

AZURE DATA ENGINEERING

VISION BOARD ROADMAP

ENROLL NOW

October

12

MENTOR

INTERVIEW
CRACKING &
CONFIDENCE-
BUILDING

MENTOR - SUPPORT

ADMIN AND
TECHNICAL
SUPPORT

TECHNICAL
RECRUITER

VISIONBOARD
POINT OF CONTACT

HR -CONSISTENCY
TRACKING

JOB OFFER



DEVIKRISHNA R

A seasoned Senior Azure Data Engineer with a strong track record of securing multiple offers from top-tier companies. Expert in building scalable data solutions using Azure Data Factory, Synapse, Databricks, and SQL. Renowned for a strategic approach to interview preparation and real-world project execution. A go-to mentor for aspirants



KRISHNA

a seasoned Technical Lead .with deep expertise in Data Engineering, known for cracking multiple MNC offers and guiding professionals toward 40-50+ LPA roles in Azure-based data careers.



REETHA G

an expert Interview Cracking & Confidence-Building Trainer, helping professionals excel in high-stakes tech interviews with clarity and confidence.



VIMAL SHAJI

The go-to Admin and Technical Support Lead at Graphy, ensures swift, precise solutions for a seamless learning and mentoring experience.



AMITHA

She is a skilled Technical Recruiter with a passion for helping candidates land their dream data engineering jobs. With deep insights into hiring trends, resume shortlisting



PAVITHRA

she is your dedicated VisionBoard Point of Contact, committed to helping you land your dream job. From sharing daily job alerts to providing quick responses to your queries, Pavithra ensures you're always informed and supported



RAHEEMA

She is your dedicated Point of Contact (POC), always just a message away to track your progress, assist with referrals, and guide you through mock interviews to ensure your success.

AZURE DATA ENGINEERING + GENERATIVE AI (GEN -AI)

**VISION BOARD
CAREER GROWTH**

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+91 9656758945

visionboard044@gmail.com



COURSE CONTENTS

- About the Program
- The Key Features of the Program
- About Vision Board
- Program Eligibility Criteria and
- Application Process
- Learning Path Visualization
- Who Should Enroll in this Program
- Courses

ABOUT THE PROGRAM

Accelerating your career in Azure Data engineering can be a fantastic opportunity to enhance your skills and open doors to new job prospects. A comprehensive 4-month course that combines theory, case studies, and hands-on practicum can provide you with the knowledge and practical experience needed to excel in this field. It's important to note that while a well-structured course can provide valuable knowledge and practical experience, career acceleration also requires continuous learning, staying updated with industry trends, and gaining hands-on experience beyond the course curriculum. Additionally, networking, participating in relevant communities, and seeking real-world opportunities can further boost your career growth in Azure Data engineering.

KEY FEATURES

Vision Board Lifetime
Membership

Master Classes

1:1 mock interview

Career Guidance

Program in
collaboration with HR

Leading industry course

Resume preparation
and LinkedIn profile
building

Completion Certificate

Placing all students in reputed companies is a commendable vision for any educational institution or training program. To work towards achieving this goal, here are some strategies you can consider:

1. Industry partnerships: Establish strong partnerships and collaborations with reputed companies in your target industries. Engage with them through internships, guest lectures, workshops, or industry-academia projects. These partnerships can provide valuable insights, networking opportunities, and potential recruitment channels.

2. Curriculum alignment: Ensure that your curriculum is aligned with industry requirements and incorporates the latest trends and technologies. Conduct regular reviews and updates to bridge any skill gaps and equip students with relevant knowledge and practical skills that companies are seeking.

3. Career development programs: Offer comprehensive career development programs to students. This includes workshops on resume building, interview skills, networking, and professional etiquette. Provide guidance and support for students to explore various career paths, set goals, and develop job search strategies.

SYLLABUS

DP -900 AZURE DATA FUNDAMENTALS

- Explore core data concepts
- Explore relational data on Azure
- Explore non-relational data on Azure
- Explore Analytics workload on Azure
- DP 900 Certification

Azure Data Factory

- Master Data Pipelines & Data Flow using ADF Handle
- variety of data source like: SQL server, Rest API, CSV/JSON , Parquet,ADLS Incremental & batch pipeline
- 4 Types of Trigger Implementation Parameterization
- Most Important: On-Prem to cloud Migration end to end
- 10 Practical ADF Implementation 10 Practical
- Assessment scenarios Pipeline Monitoring Debugging
- and Performance Optimization. Real time project
- discussion and Master on ADF.
-

DP 203- Preparation/ DP 600 /DP 700

- Azure Data Factory
- Azure Synapse Analytics
- Azure Stream Analytics
- Azure Event Hubs
- Azure Data Lake Storage
- Azure Databricks & FABRIC

Python for Data Science/Engineering

- Basics of Object Oriented Programming
- Creating Class and Object
- Constructors in Python – Parameterized and Non-parameterized
- Inheritance in Python
- In built class methods and attributes
- Multi-Level and Multiple Inheritance
- Method Overriding and Data Abstraction
- Encapsulation and Polymorphism

SYLLABUS

Advanced version of SQL

- 1. Select
- 2. Distinct
- 3. IS NULL
- 4. WHERE
- 5. LIKE
- 6. Order by
- 7. Limit
- 8. Case
- 9. Rank and Dense Rank
- 10. Union and Union all
- 11. Exists
- 12. Count and its variant
- 13. Max, Min, Sum, Avg, etc
- 14. Round, Trunc, Substr
- 15. Alter, Update, Delete
- 16. Create, Insert
- 17. Listagg
- 18. Level/Connect By

DSA(easy to medium)

- ARRAYS
- STRINGS
- LINKED LIST
- STACK
- SORTING
- SEARCHING
- HASHING
- TREES
- QUEUE

Pyspark

- Environment Setup
- Spark RDD
- spark Caching
- Common Transformations and Actions
- Spark Functions
- Key-Value Pairs
- Aggregate Functions
-
- Joins in Spark
- Spark DataFrame
- Spark Shared Variables
- Custom Accumulator
- Spark and Fault Tolerance
- Broadcast variables
- Numeric RDD Operations
- Per-Partition Operations

SYLLABUS

Azure Data Bricks

- Understand data and Spark Architectures
- Cluster Creation, Notebook Analysis
- Azure Databricks Workspace creation, delta tables, spark SQL, cluster management...
- RDDs / DataFrame /Spark SQL
- Data lake
- Delta lake
- Data Lakehouse architecture
- In depth spark performance optimization
- Partitioning bucketing caching, AQE and many more techniques
- Spark Streaming in Depth
- Databricks Project Implementation

3 REAL TIME PROJECT

END TO END Project Implementation
Azure Fabric Project
GEN -AI Project

Interview Preparation

- Interview Questions
- Preparation Companies based
- interview technique Package
- negotiation secret skills Build
- Confidence Resume
- Preparation/ LinkedIn

SYLLABUS

Fabric Training Detailed Syllabus

1. Introduction to Microsoft Fabric

- Overview of Microsoft Fabric
- Key features and capabilities
- Understanding the Fabric ecosystem and its components

2. Workspace Setup

- Setting up the development environment
- Configuring Fabric workspace essentials
- Best practices for workspace management

3. Data Lakehouse: Deep Understanding

- Exploring the concept of a Data Lakehouse
- Architecture and components of a Data Lakehouse
- Integrating Data Lakehouse with Microsoft Fabric

4. Data Ingestion and Data Processing Part 1

- Fundamentals of data ingestion
- Batch and real-time data processing techniques
- Tools and services for data ingestion in Fabric

5. Data Ingestion and Data Processing Part 2 with Spark

- Advanced data processing with Apache Spark
- Spark integration with Fabric for large-scale data processing
- Hands-on examples and use cases

6. Data Warehousing

- Introduction to data warehousing concepts
- Building and managing data warehouses with Fabric
- Data modeling and warehouse design strategies

7. Data Pipeline and Stream Data

- Designing robust data pipelines for continuous data flow
- Stream processing fundamentals and best practices
- Leveraging Fabric for efficient stream data management

8. End-to-End Project Part 1

- Initiating a real-world project: planning and design
- Data collection and initial processing steps
- Implementing the first phase of the project with guidance

9. End-to-End Project Part 2

- Completing the project: advanced processing and analytics
- Finalizing data outputs and visualization
- Project review, optimization, and deployment strategies

SYLLABUS

Generative AI

- Introduction to Generative AI and Foundation Models (GPT, DALL-E, etc.)
- Key concepts: LLMs, Transformers, and use cases across industries
- Prompt Engineering: Techniques, best practices, and prompt types
- Exploring tools: ChatGPT, Bard, Claude, and Hugging Face
- Text generation, summarization, and Q&A with LLMs
- Image and code generation with Gen AI models
- Integration with Python and APIs (OpenAI, LangChain basics)
- Business use cases: content creation, chatbots, automation
- Responsible AI: bias, privacy, and ethical considerations
- Final mini project + roadmap to Gen AI career paths

WHO SHOULD ENROLL IN THIS PROGRAM?

This program caters to working professionals from a variety of industries and backgrounds; the diversity of our students adds richness to class discussions and interactions.

The Data Engineer role requires an amalgam of experience, Data knowledge, and using the correct tools and technologies. It is a solid career choice for both new and experienced professionals. Aspiring professionals of any educational background with an Analytical

frame of mind are most suited to pursue this Post Graduate Program in Data Science, including:

- IT professionals
- Analytics managers
- Business analysts
- Software developers
- Beginners or recent graduates with bachelor's or master's degree

DP -900 AZURE DATA FUNDAMENTALS

Syllabus - Week 1

- Explore core data concepts
- Explore relational data on Azure
- Explore non-relational data on Azure
- Explore Analytics workload on Azure
- DP 900 Certification

Azure Data Factory

Syllabus – Week 2 – 4

- Master Data Pipelines & Data Flow using ADF
- Handle variety of data source like: SQL server, Rest API, CSV/JSON , Parquet,ADLS
- Incremental & batch pipeline
- 4 Types of Trigger Implementation
- Parameterization
- Most Important: On-Prem to cloud Migration end to end
- 10 Practical ADF Implementation
- 10 Practical Assessment scenarios
- Pipeline Monitoring Debugging and Performance Optimization.
- Real time project discussion and Master on ADF.

DP 203/DP 600/DP 700– Preparation

Syllabus - Week 5 -6

- Azure Data Factory
- Azure Synapse Analytics
- Azure Stream Analytics
- Azure Event Hubs
- Azure Data Lake Storage
- Azure Databricks
- Fabric

Python for Data Science/Engineering

Syllabus – Week 6 – 7

- Introduction of Python
- Installing Python IDEs – Python IDLE and Anaconda
- Writing Your First Python Program
- Data-types in Python
- Variables in Python – Declaration and Use
- Typecasting in Python
- Operators in Python – Assignment, Logical, Arithmetic etc.
- Taking User Input (Console)
- Conditional Statements – If else and Nested If else and elif
- Python Collections (Arrays) – List, Tuple, Sets and Dictionary
- Loops in Python – For Loop, While Loop & Nested Loops
- String Manipulation – Basic Operations, Slicing & Functions and Methods
- User Defined Functions – Defining, Calling, Types of Functions, Arguments
- Lambda Function
- Importing Modules – Math Module

Syllabus – Object Oriented Programming in Python

- Basics of Object Oriented Programming
- Creating Class and Object
- Constructors in Python – Parameterized and Non-parameterized
- Inheritance in Python
- In built class methods and attributes
- Multi-Level and Multiple Inheritance
- Method Overriding and Data Abstraction
- Encapsulation and Polymorphism

Advanced version of SQL

Syllabus - Week 8

- 1. Select
- 2. Distinct
- 3. IS NULL
- 4. WHERE
- 5. LIKE
- 6. Order by
- 7. Limit
- 8. Case
- 9. Rank and Dense Rank
- 10. Union and Union all
- 11. Exists
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- 13. Max, Min, Sum, Avg, etc
- 14. Round, Trunc, Substr
- 15. Alter, Update, Delete
- 16. Create, Insert
- 17. Listagg
- 18. Level/Connect By
- 1. And
- 2. Or
- 3. Greater Than
- 4. Less Than
- 1. Self join
- 2. Inner join
- 3. Cross join
- 4. Left and Right outer join
- 5. Full Outer Join

- 1. CTE expression
- 2. Independent and Correlated query
- 3. Different keys
- 4. Recursive CTE
- 5. Pivot

- 1. ROLL UP
- 2. Cumulative Sum
- 3. Lead
- 4. Lag
- 5. NTILE
- 6. ROW_NUMBER

- i) @LeetCode
- ii) @HackerRank

DSA(easy to medium).

Syllabus - Week 9

- ARRAYS
- STRINGS
- LINKED LIST
- STACK
- SORTING
- SEARCHING
- HASHING
- TREES
- QUEUE

Pyspark

Syllabus - Week 10

- Environment Setup
- Spark RDD
- spark Caching
- Common Transformations and Actions
- Spark Functions
- Key-Value Pairs
- Aggregate Functions
- Working with Aggregate Functions
- Joins in Spark
- Spark DataFrame
- Spark Shared Variables
- Custom Accumulator
- Spark and Fault Tolerance
- Broadcast variables
- Numeric RDD Operations
- Per-Partition Operations

Azure Data Bricks

Syllabus - Week 11-12

- Understand data and Spark Architectures
- Cluster Creation, Notebook Analysis
- Azure Databricks Workspace creation, delta tables, spark SQL, cluster management...
- RDDs / DataFrame /Spark SQL
- Data lake
- Delta lake
- Data Lakehouse architecture
- In depth spark performance optimization
- Partitioning bucketing caching, AQE and many more techniques
- Spark Streaming in Depth
- Databricks Project Implementation

Fabric Training Detailed

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- Data Lakehouse: Deep Understanding
- Data Ingestion and Data Processing Part 1
- Data Ingestion and Data Processing Part 2 with Spark
- Data Warehousing
- Data Pipeline and Stream Data
- End-to-End Project Part 1
- End-to-End Project Part 2

REAL TIME PROJECT

Syllabus - Week 13

- END TO END Project Implementation
Fabric Project
Gen -AI Project

INTERVIEW PREPARATION

Syllabus - Week 14 - 20

- Interview Questions Preparation
- Companies based interview
- technique Package negotiation secret
- skills Build Confidence Resume
- Preparation/ LinkedIn

GEN -AI

- Introduction to Generative AI and Foundation Models (GPT, DALL·E, etc.)
- Key concepts: LLMs, Transformers, and use cases across industries
- Prompt Engineering: Techniques, best practices, and prompt types
- Exploring tools: ChatGPT, Bard, Claude, and Hugging Face
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- Image and code generation with Gen AI models
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- Business use cases: content creation, chatbots, automation
- Responsible AI: bias, privacy, and ethical considerations
- Final mini project + roadmap to Gen AI career paths



SUCCESS STORIES

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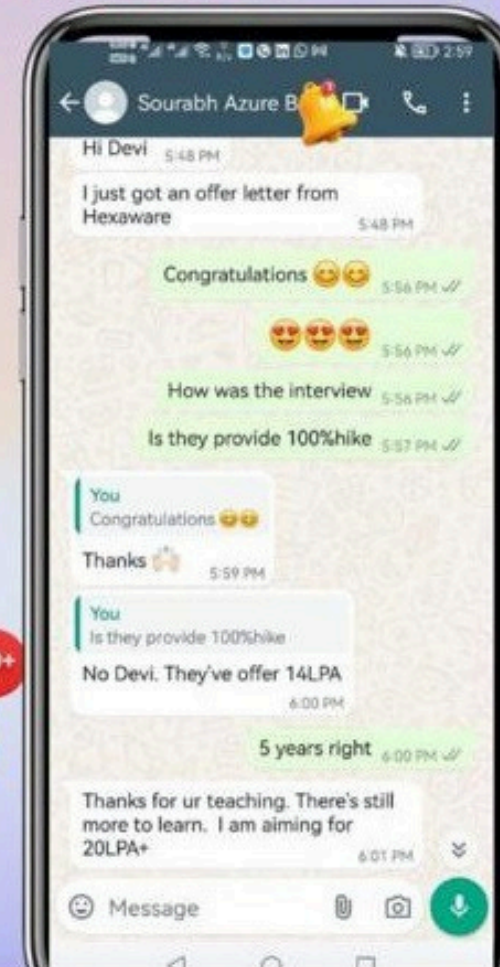
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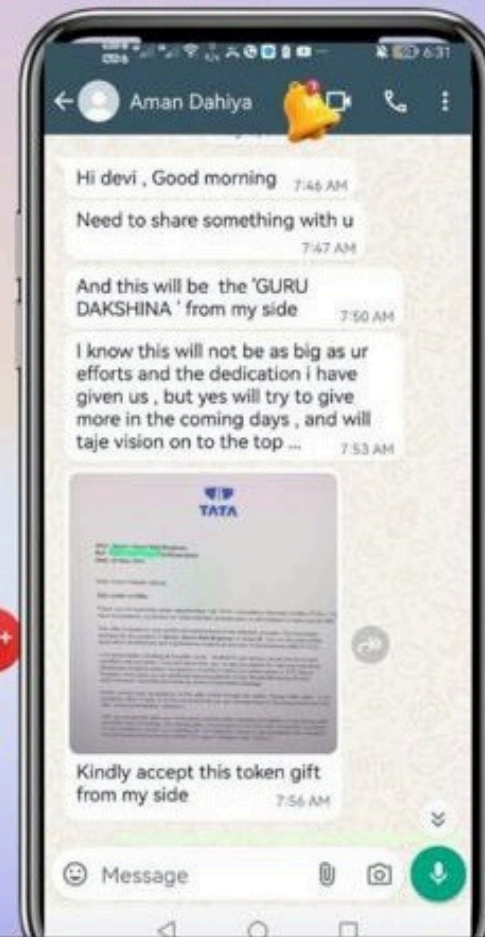
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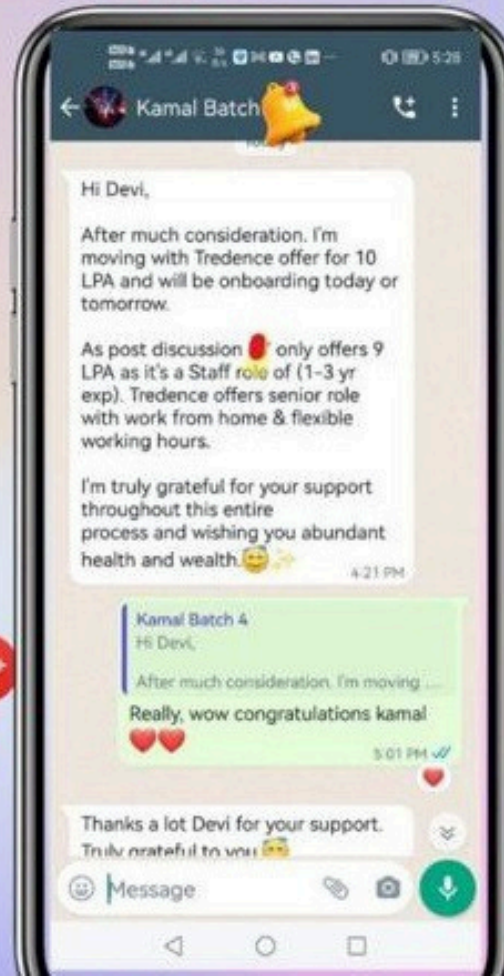
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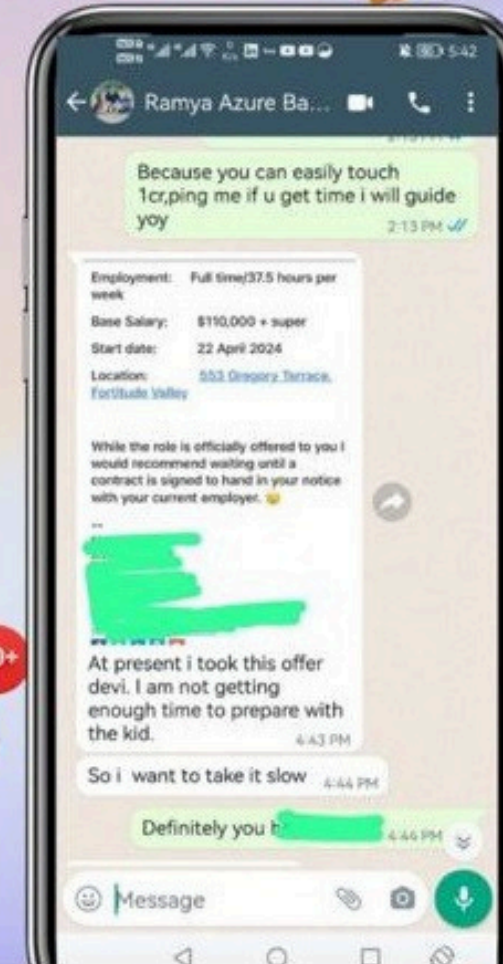
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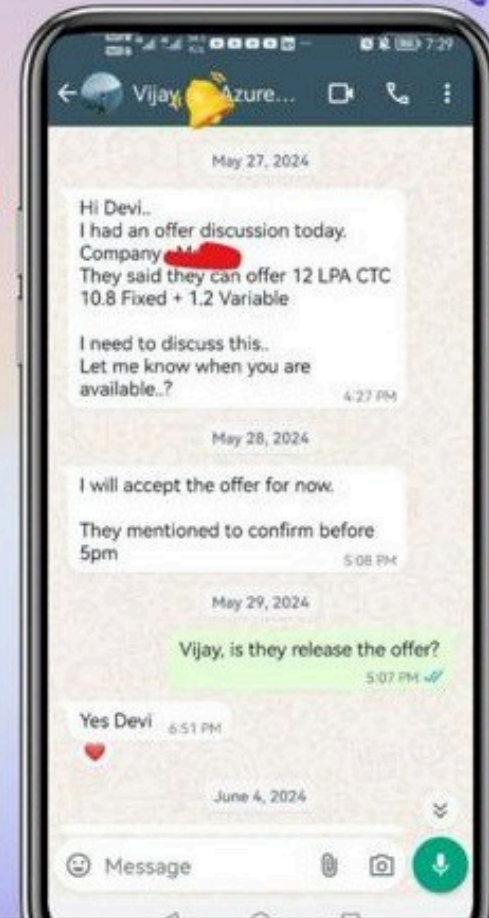
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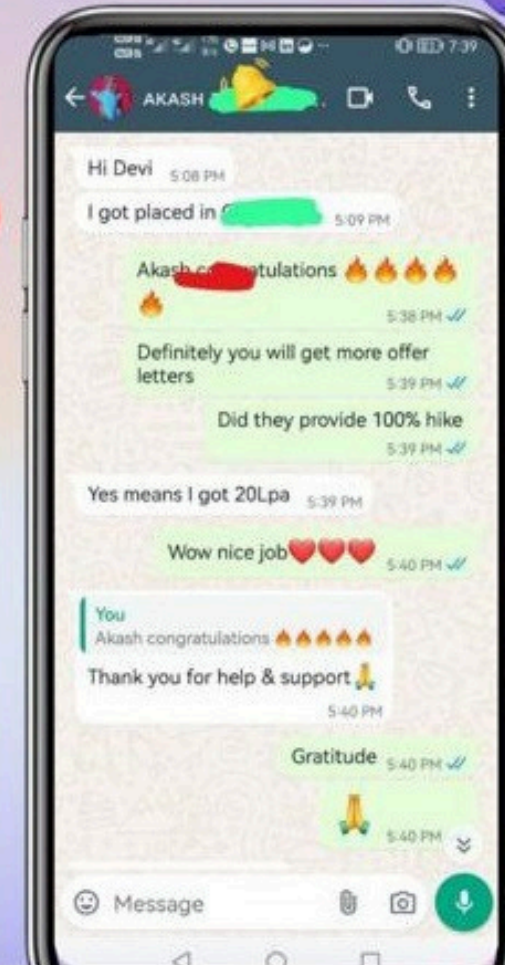
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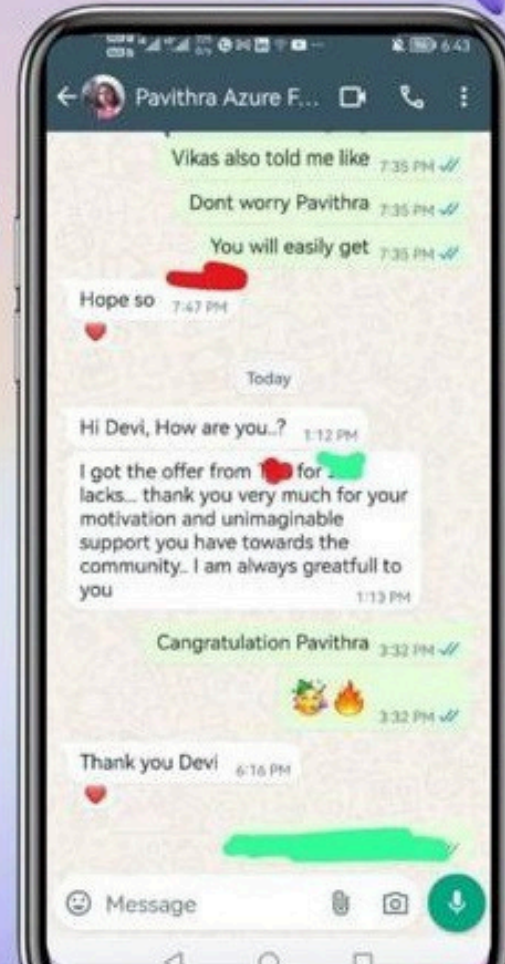
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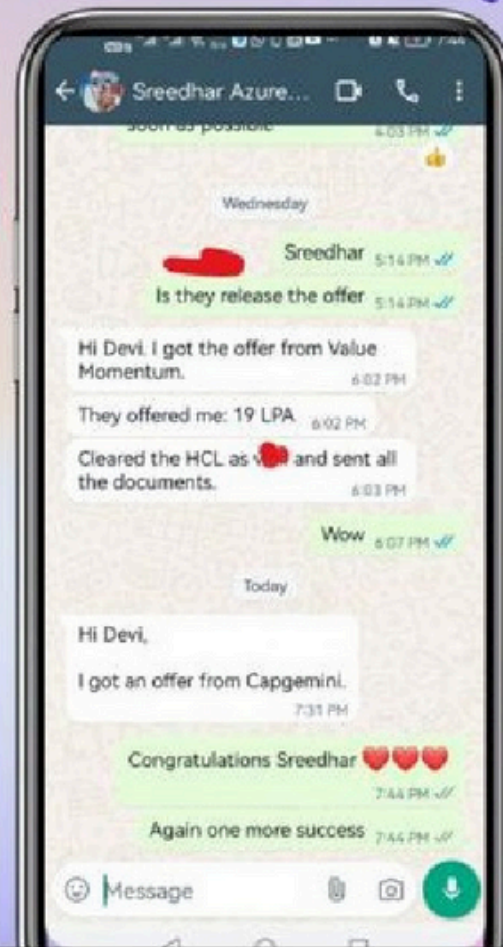
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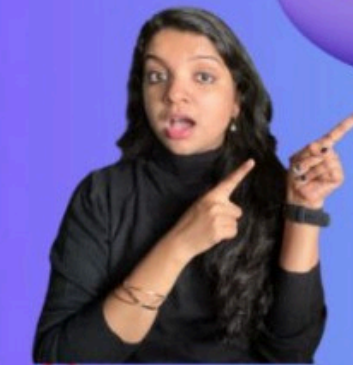
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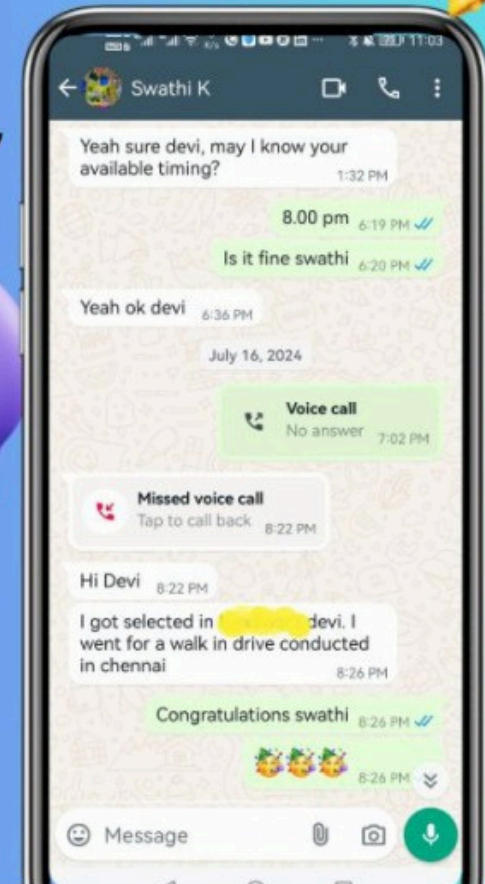
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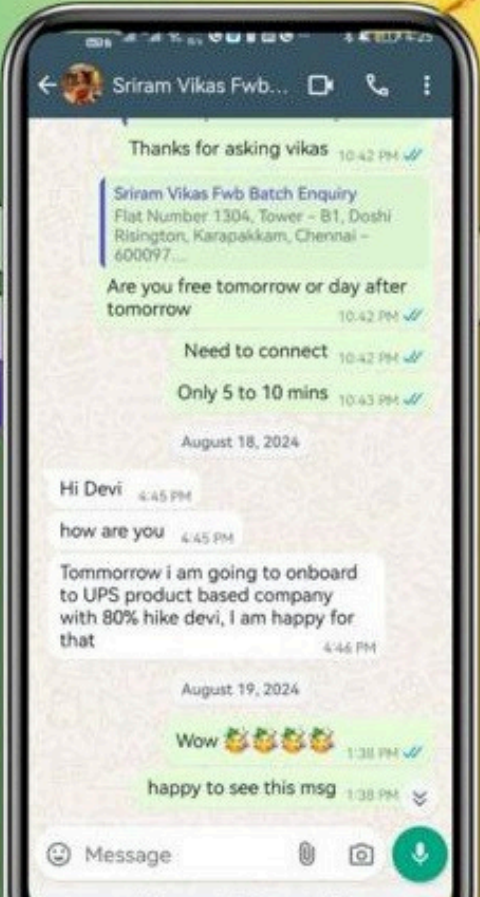


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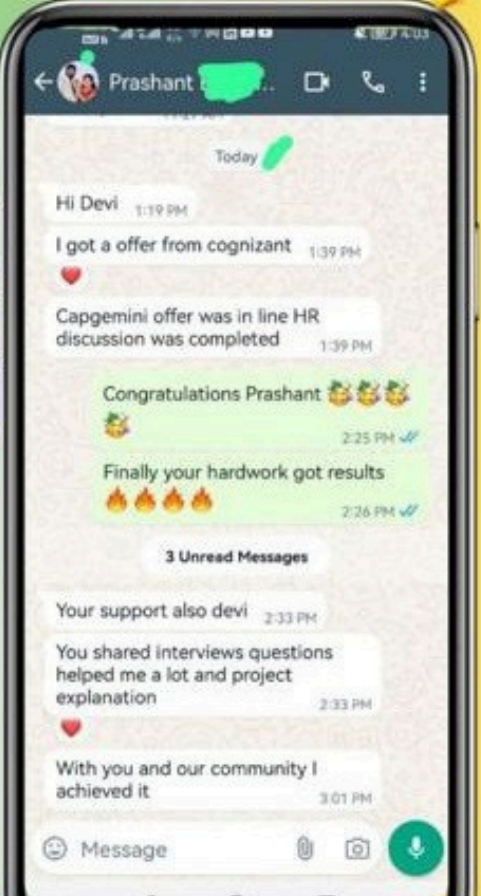


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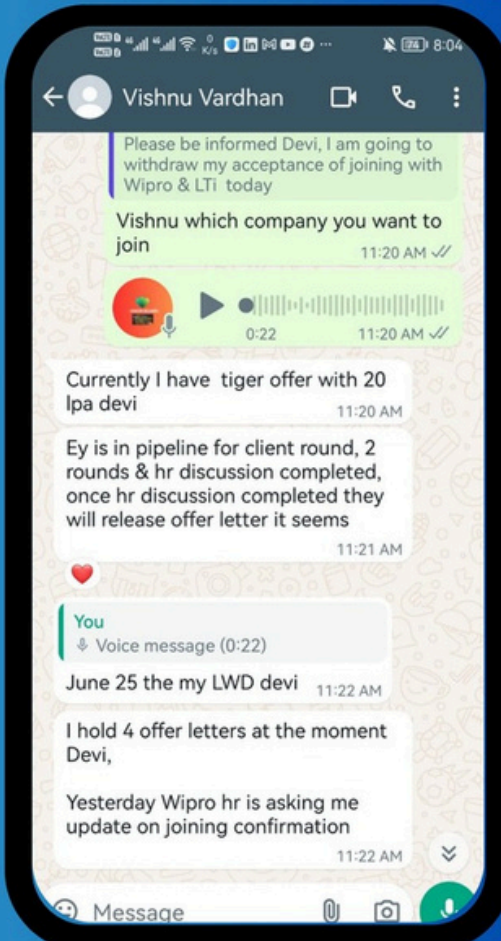


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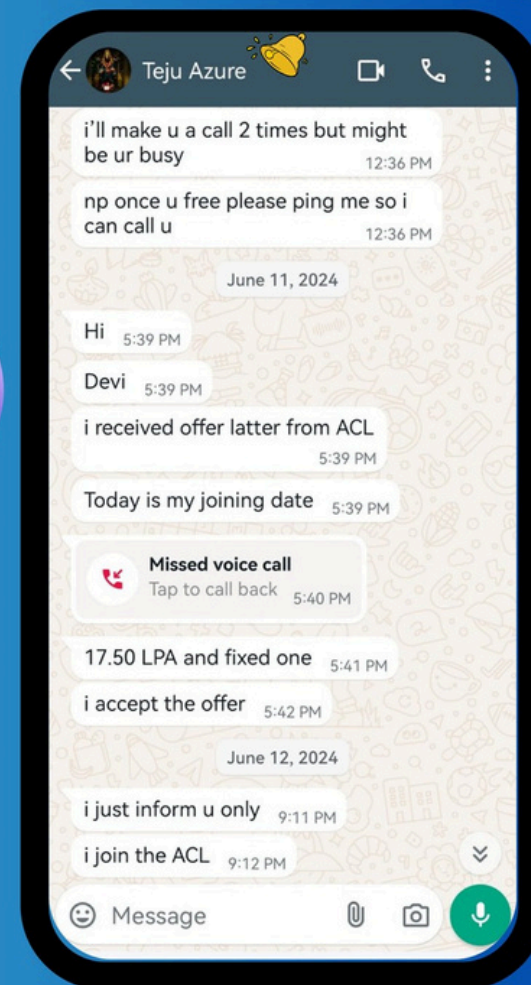


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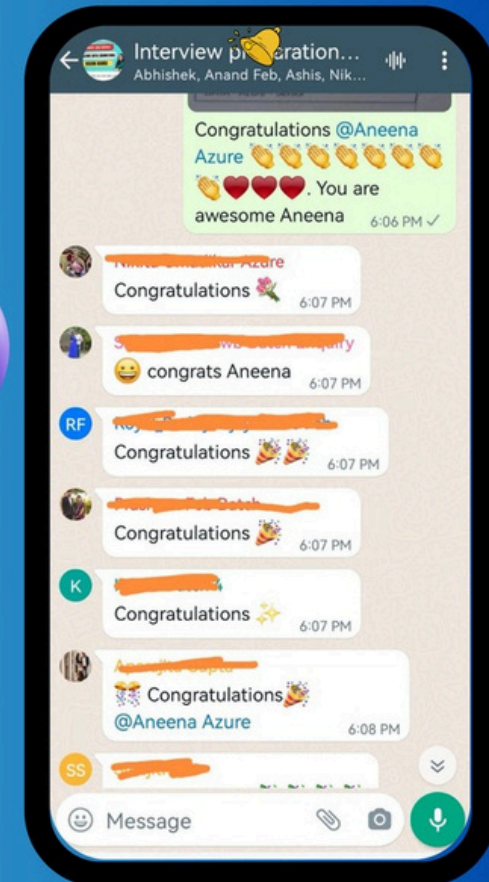
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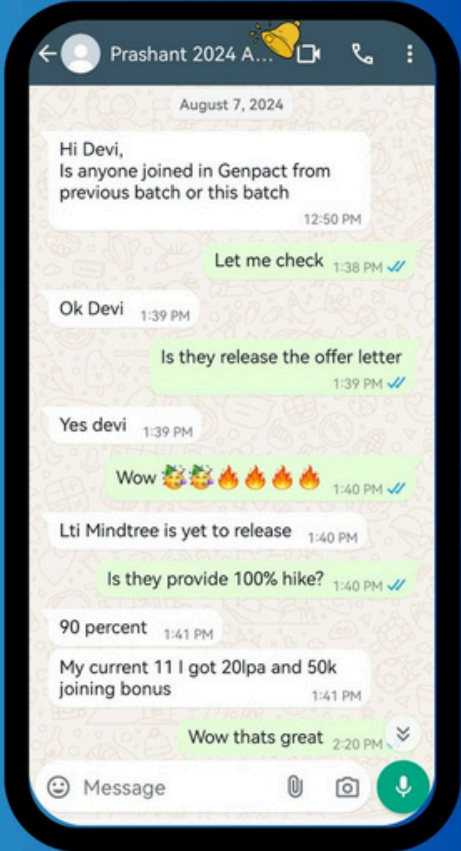


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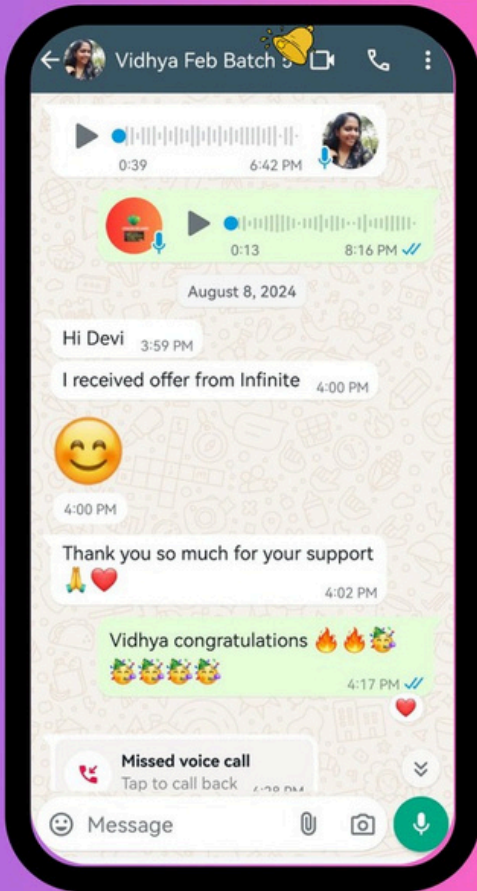


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WITH GOOD HIKE
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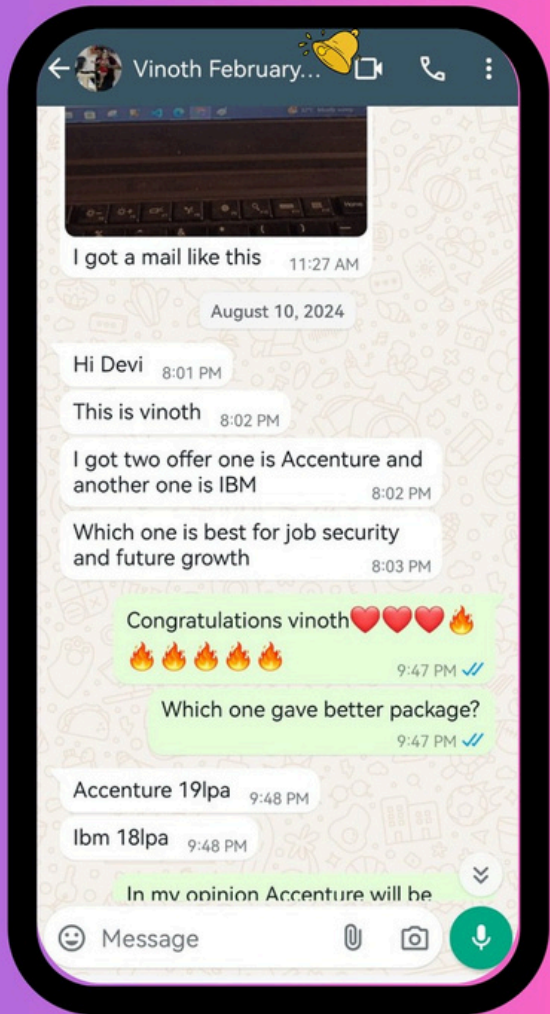


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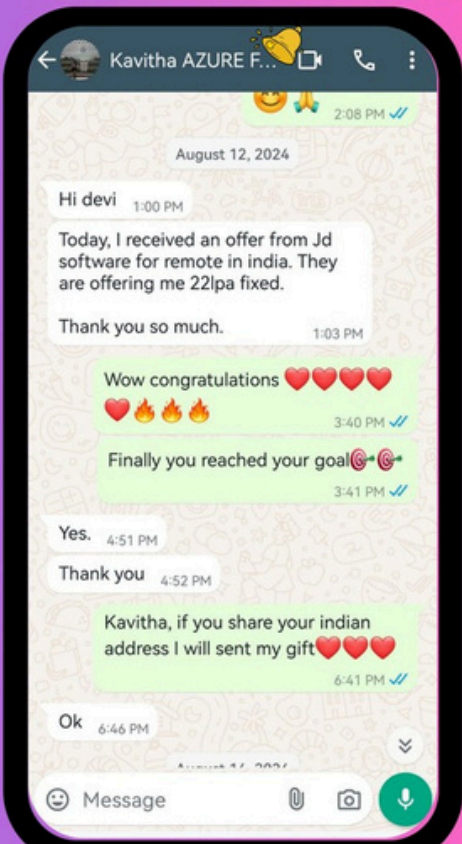


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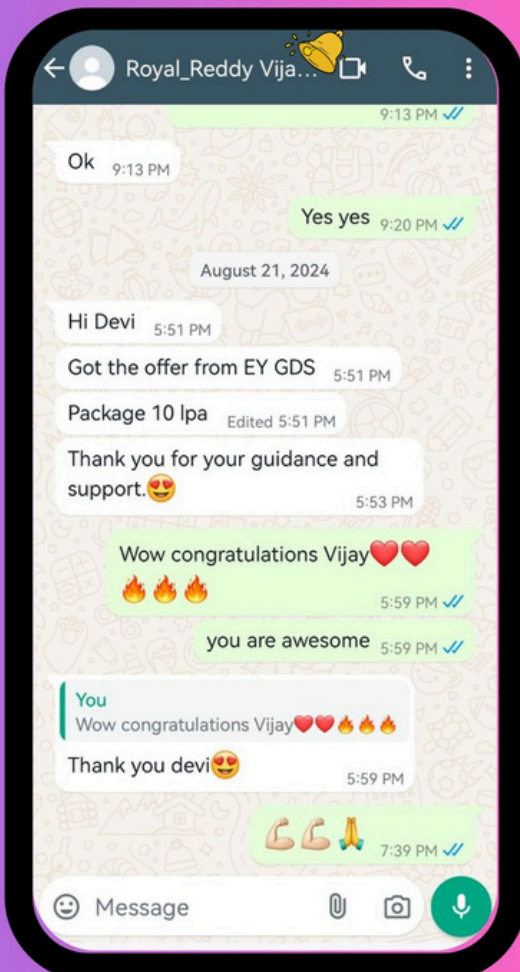


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STORIES 23
WITH GOOD HIKE
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STORIES 24
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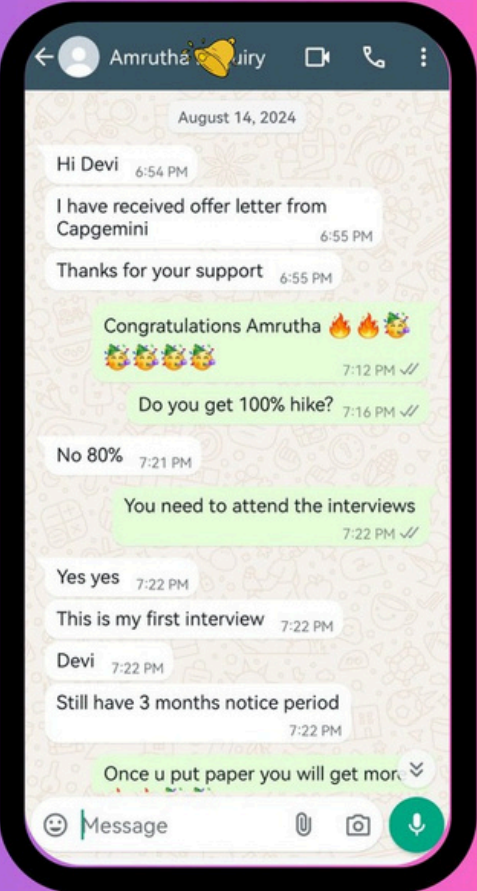


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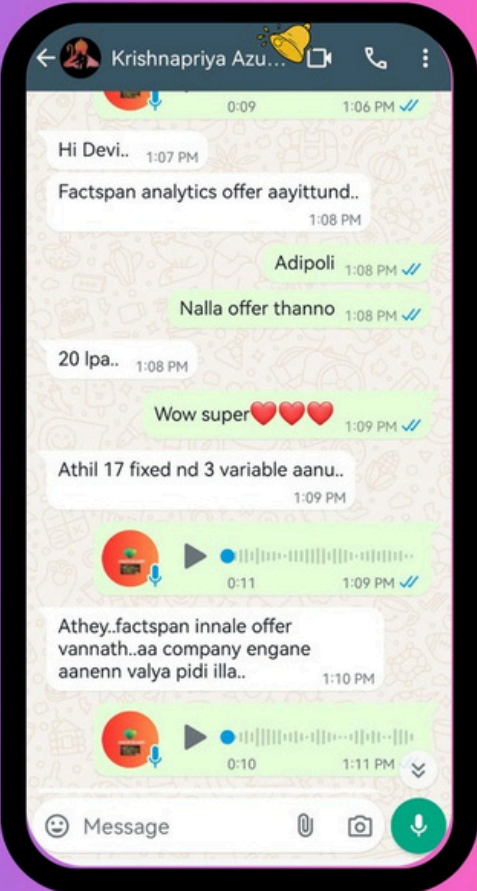


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STORIES 27
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60%"



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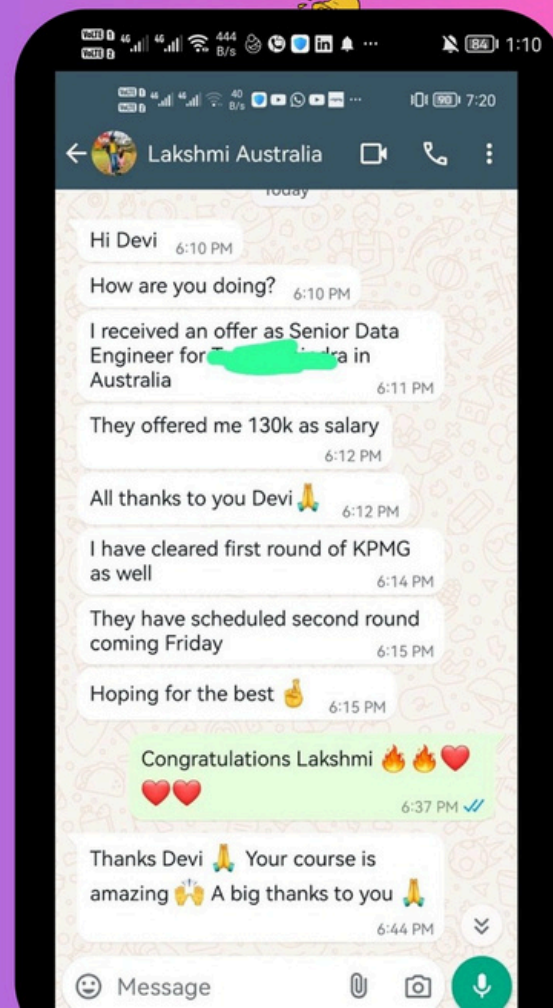
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STORIES 28
WITH GOOD HIKE
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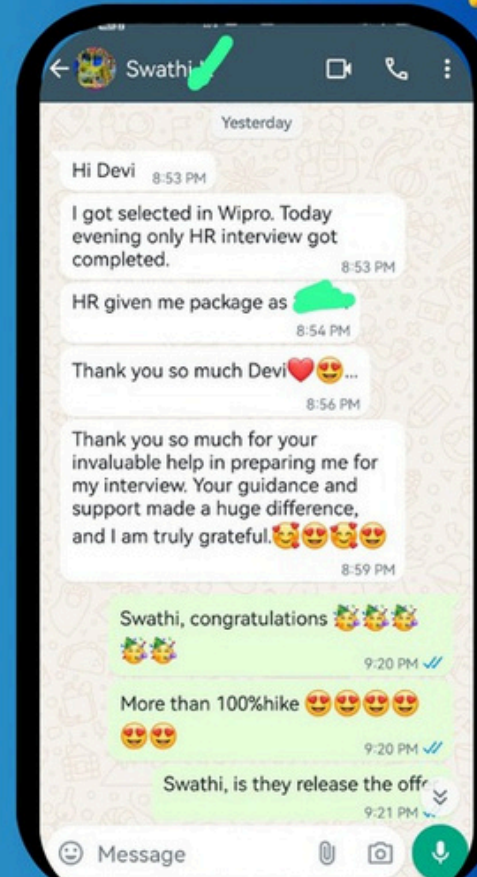
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WITH GOOD HIKE
NEAR TO 100%"**



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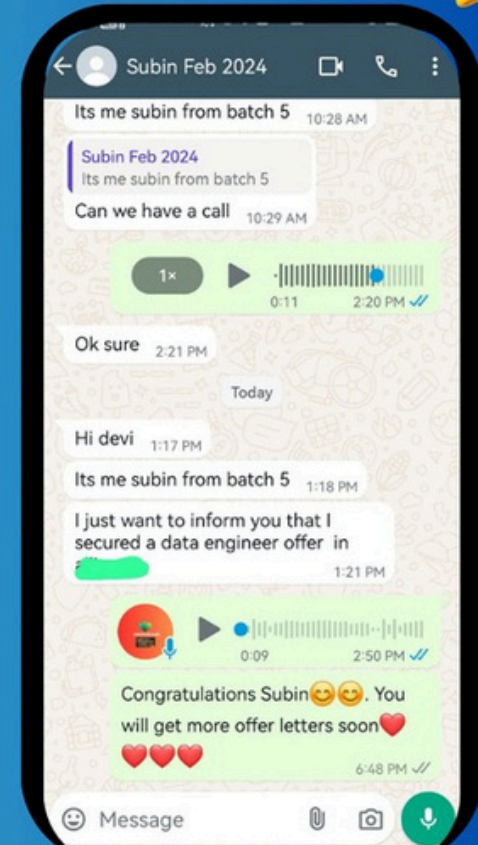
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WITH GOOD HIKE
NEAR TO 100%"**



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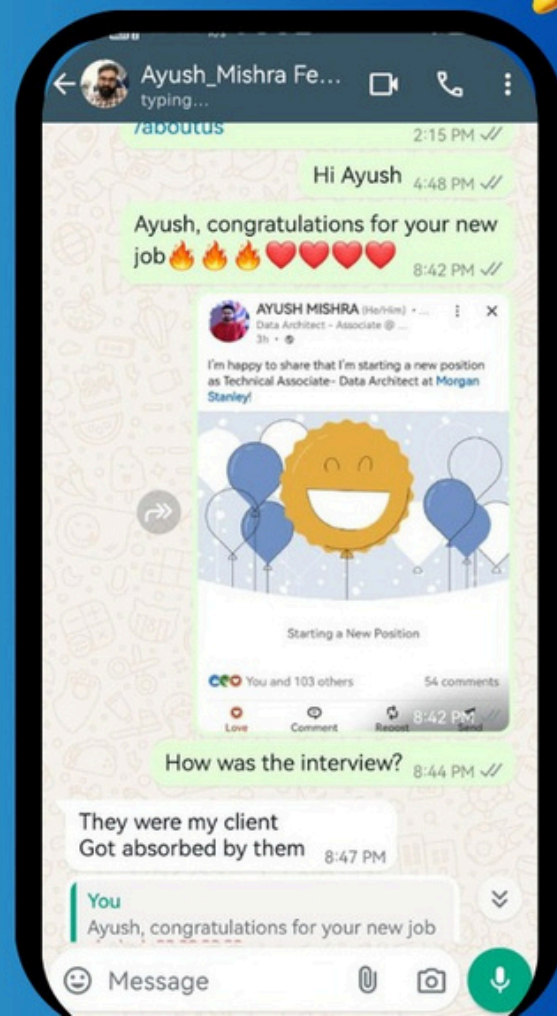


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NEAR TO 100%"**



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**"SUCCESS STORIES 33
WITH GOOD HIKE
NEAR TO 100%"**



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**"SUCCESS STORIES 34
WITH GOOD HIKE
NEAR TO 100%"**



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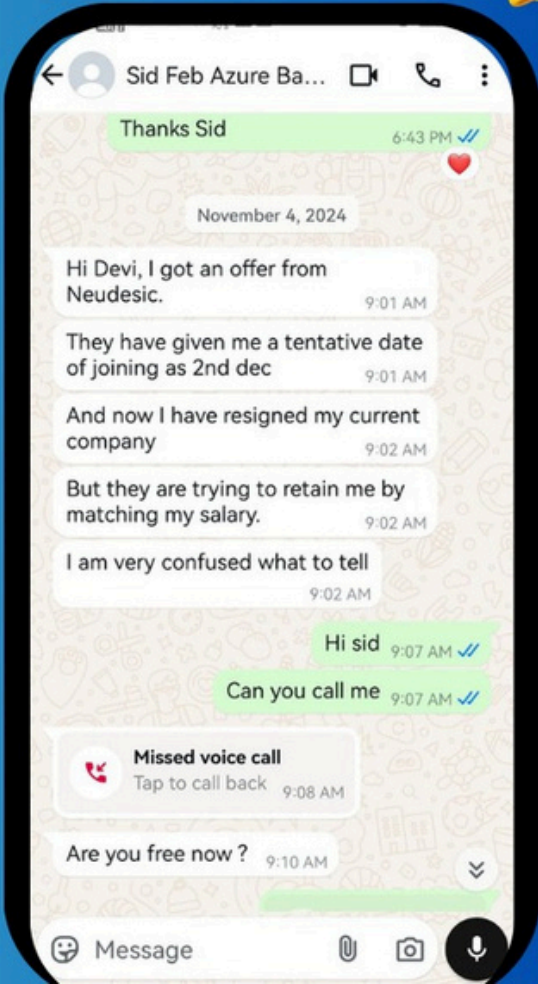


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**"SUCCESS STORIES 35
WITH GOOD HIKE
NEAR TO 100%"**



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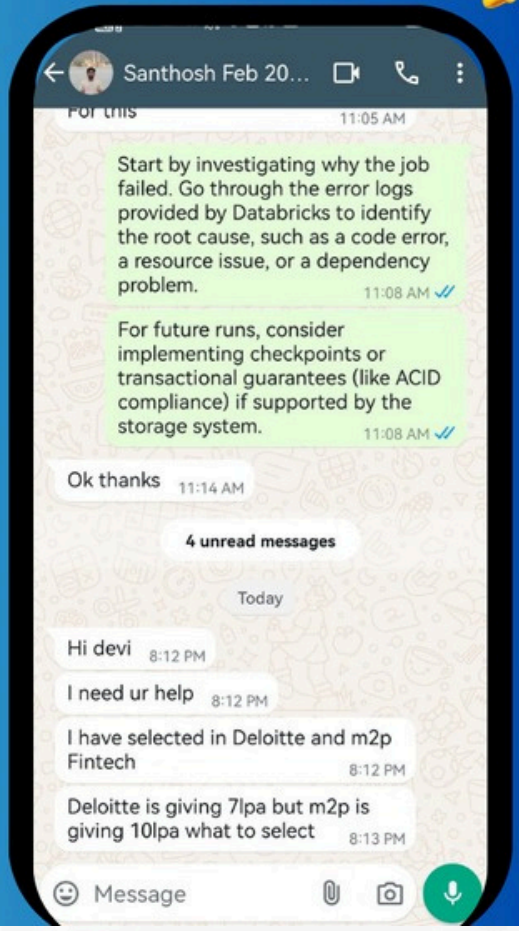


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WITH GOOD HIKE
NEAR TO 100%"**



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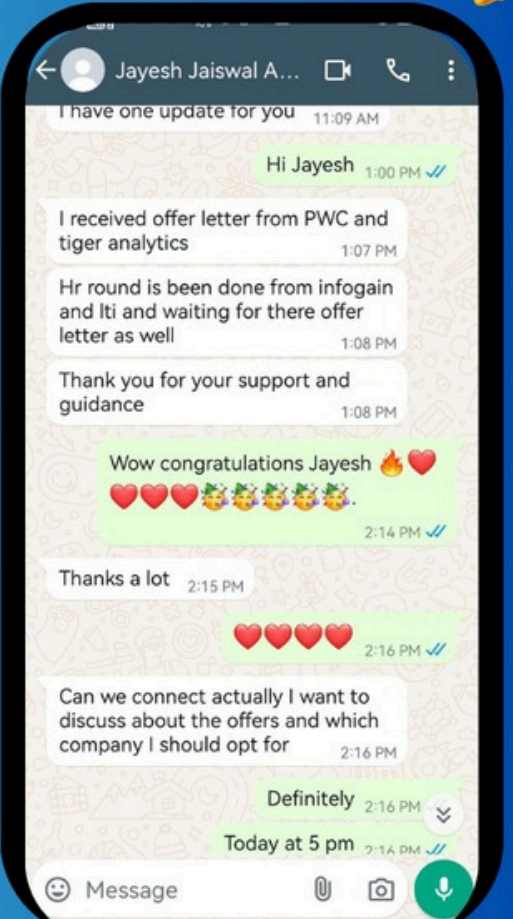


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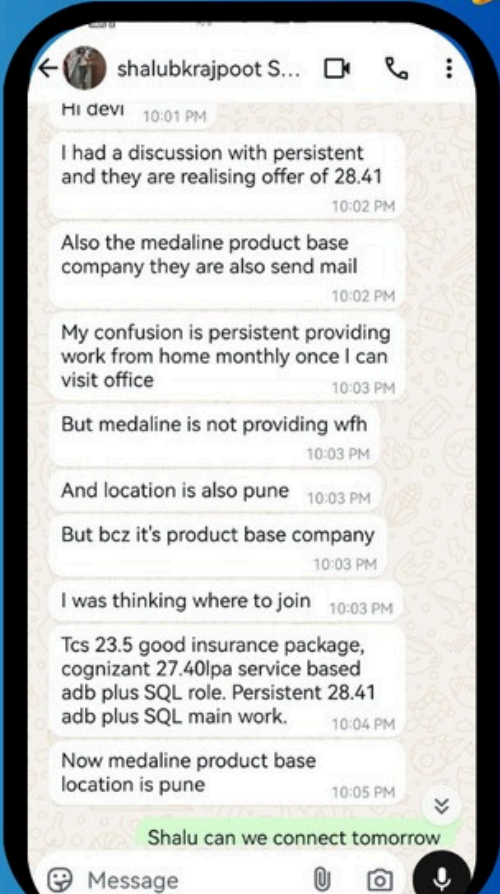


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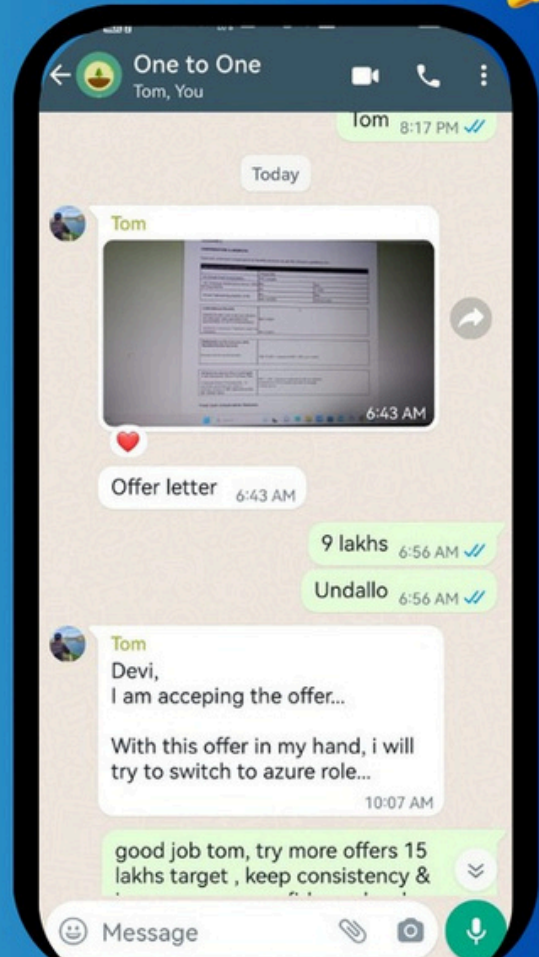


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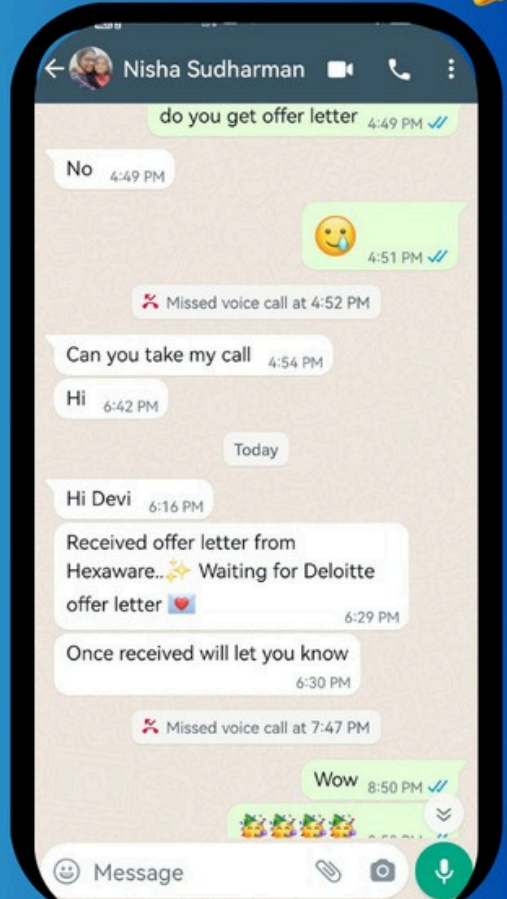


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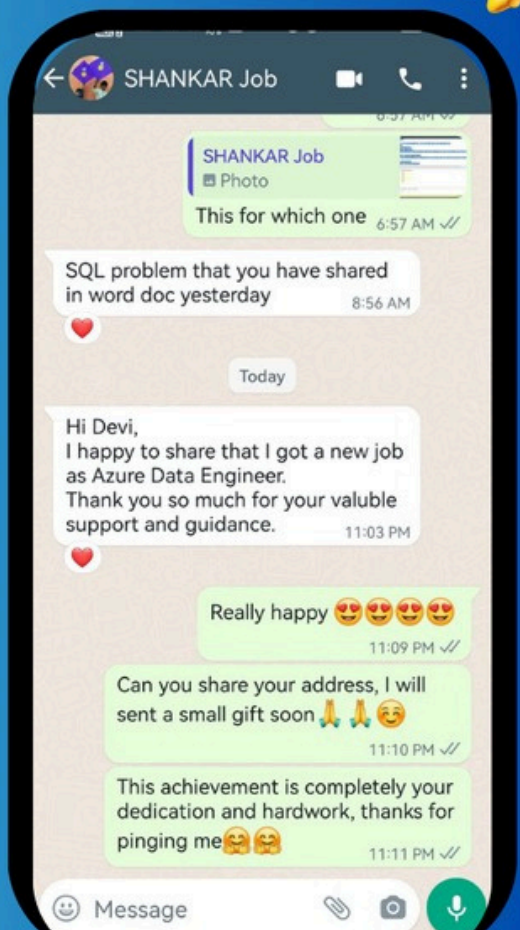


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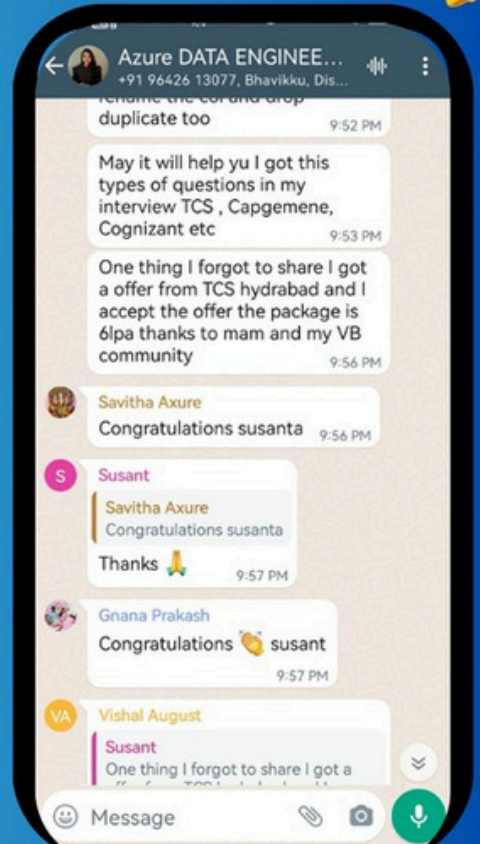


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"SUCCESS STORIES 47
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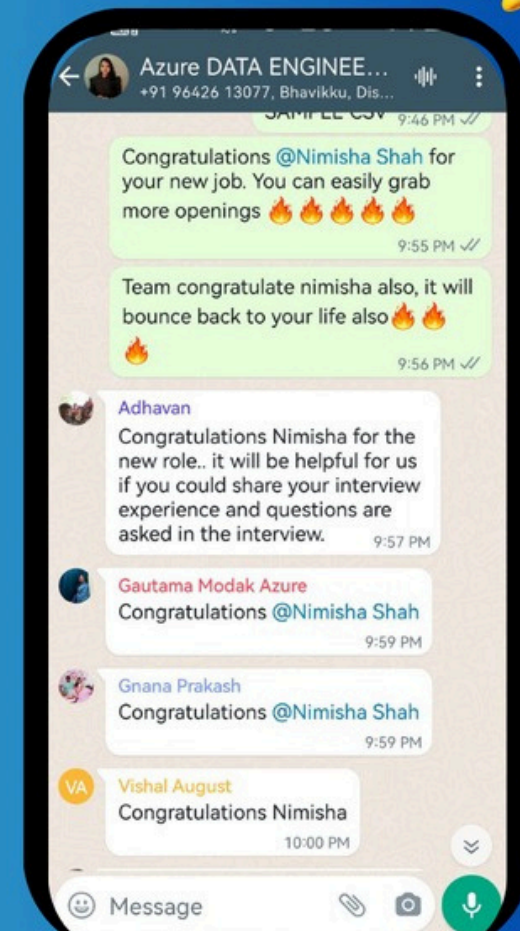


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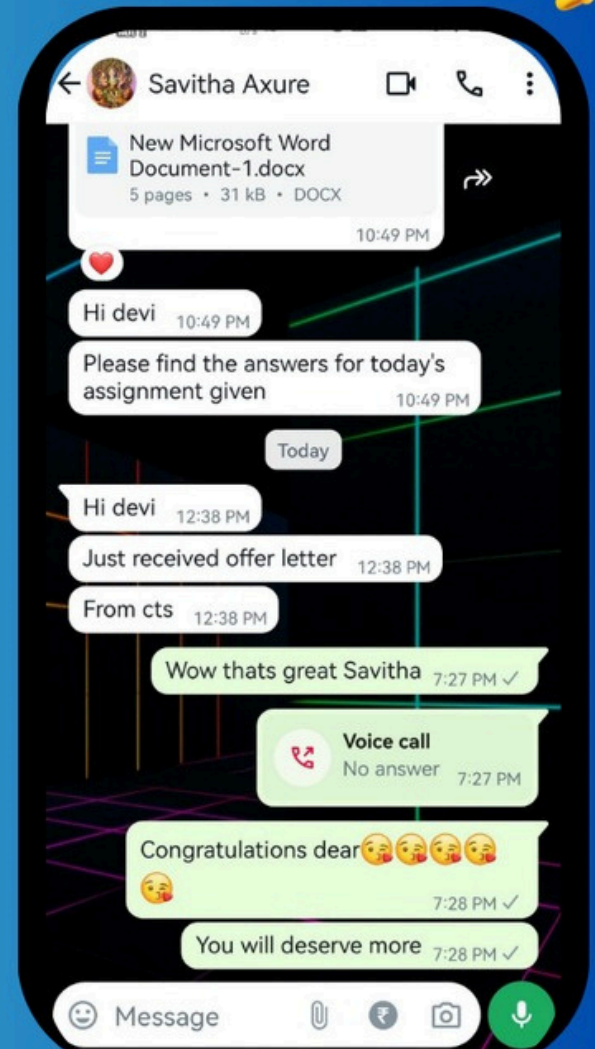


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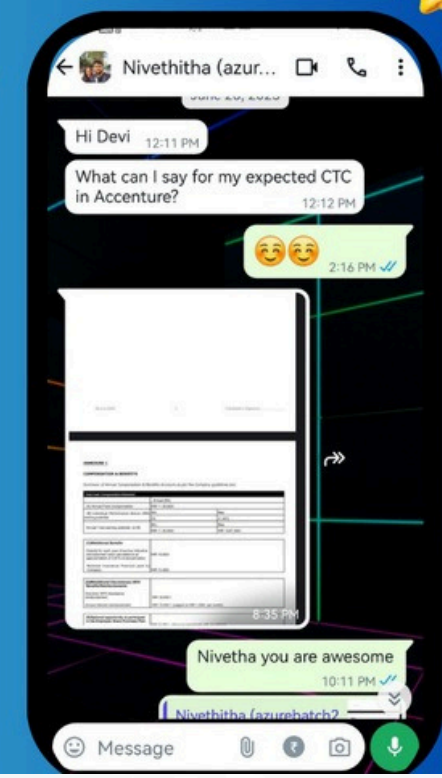


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Subranmayam...

<https://youtu.be/y1pCdWs7Os> 7:29 PM ✓✓

Please install jupyter notebook, if you did not installed 7:29 PM ✓✓

<https://youtu.be/syijLJ3oQzU> 7:30 PM ✓✓

Jupyter notebook already installed at the time of Python session itself 7:37 PM

HTC Global Services Offer Letter kitti .. World Bank Group is the client. I have to work from client location.. 11:51 AM

Adipoli 12:07 PM ✓✓

Thanks 12:08 PM

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sylabus.pdf_2024...

Placement

10yrs 65 Lac package

One to One Reshma, You 6:25 PM

OK reshma 6:29 PM ✓✓

Reshma Jay So sorry Devi, some unexpected guests coming home 7:43 PM

No worries reshma 8:08 PM ✓✓

Saturday

Reshma Jay Hello Devi... I got offer letter ketoo 8:15 AM

Aano 8:21 AM ✓✓

Adipoli 8:21 AM ✓✓

Reshma Jay thanku 8:52 AM

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sylabus.pdf_2024...

Fresher 4.5 lac package

Soumya Ranjan... 6:23 PM

Good evening mam. 6:23 PM

Today i attended the interview and they selected me and they said they will give 4.5LPA in hand salary and 15% bonus at the end of the financial year 6:25 PM

Is it a good start for me 6:25 PM

Congratulations @soumya 6:28 PM ✓✓

It's is a good start 6:28 PM ✓✓

This is an initial salary 6:29 PM ✓✓

You Congratulations @soumya

Thank you mam. As I cleared 4 certification they got impressed. Thank you for guiding me for doing the certifications. Hope in future you will be there to guide me 6:29 PM

We can start and prepare crack more companies 6:29 PM ✓✓

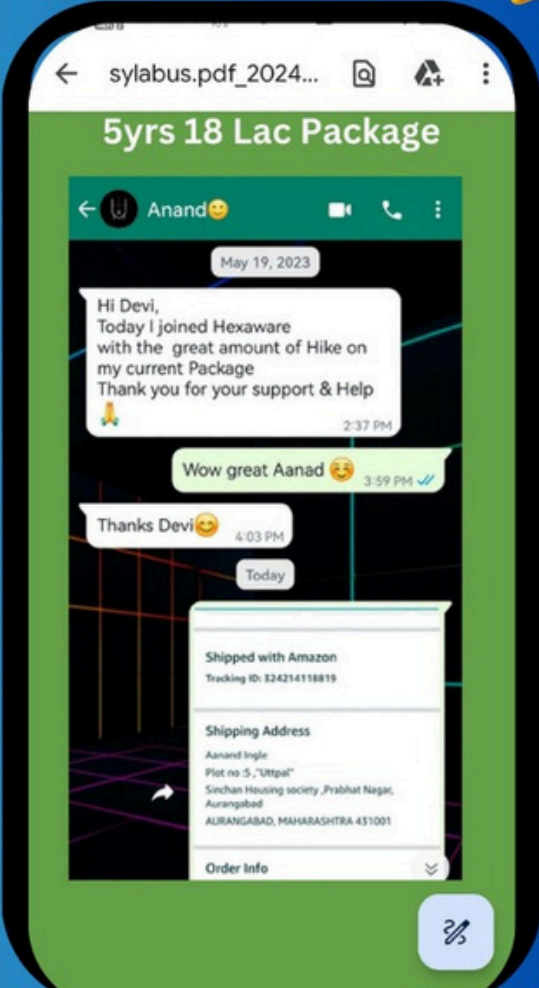
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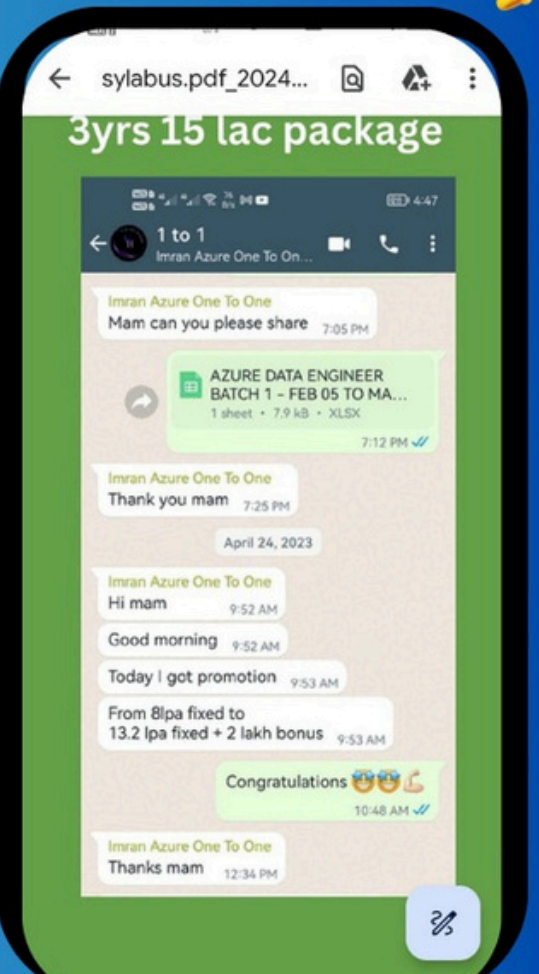
AZURE DATA ENGINEERING COURSE

**"SUCCESS STORIES 56
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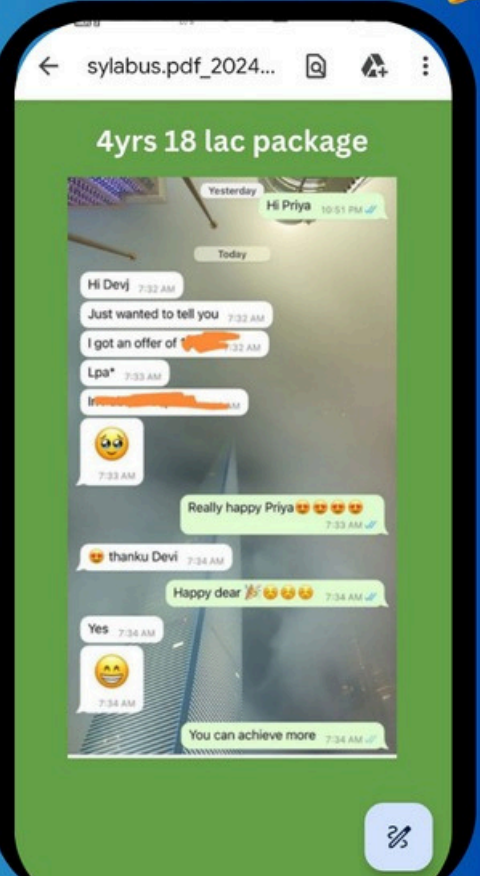
AZURE DATA ENGINEERING COURSE

**"SUCCESS STORIES 57
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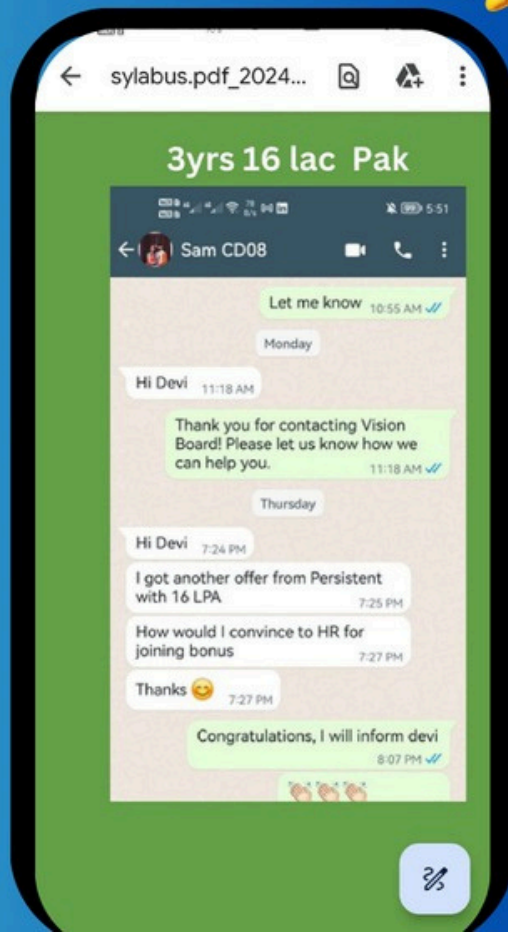
AZURE DATA ENGINEERING COURSE

"SUCCESS STORIES 58
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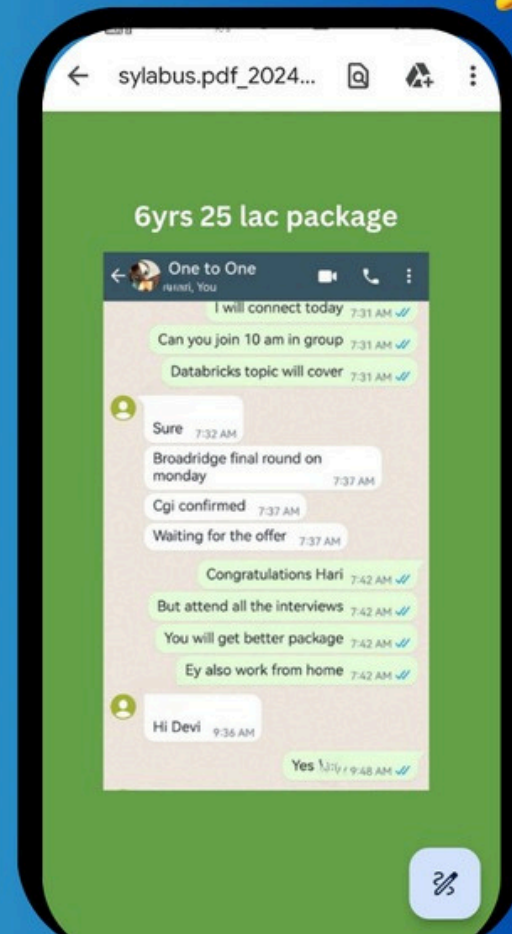
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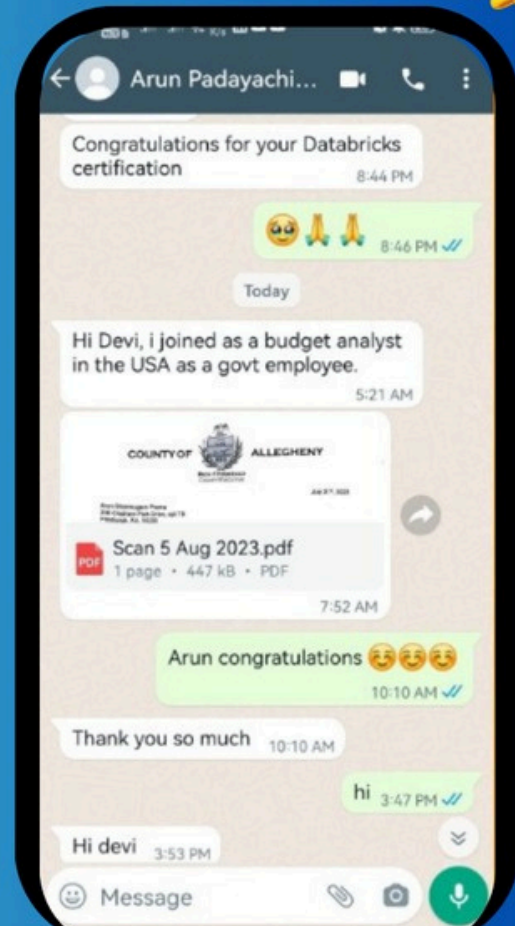
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"SUCCESS STORIES 60
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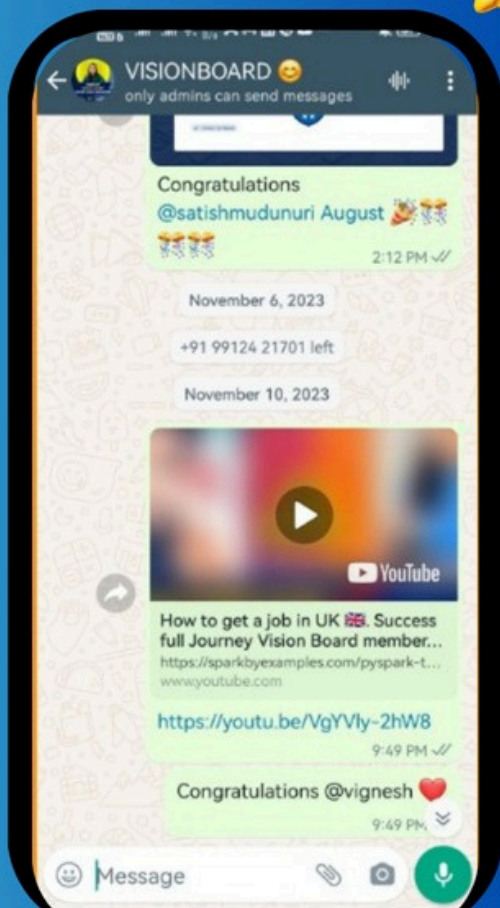


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**"SUCCESS STORIES 61
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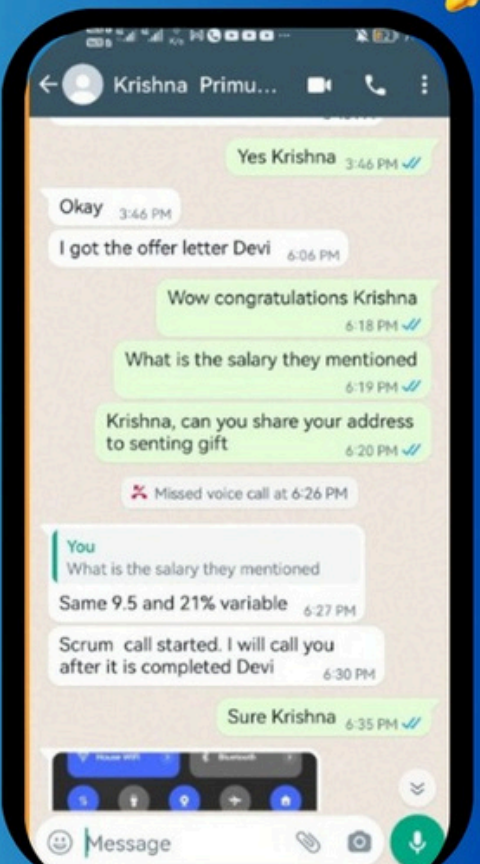


AZURE DATA ENGINEERING COURSE

**"SUCCESS STORIES 62
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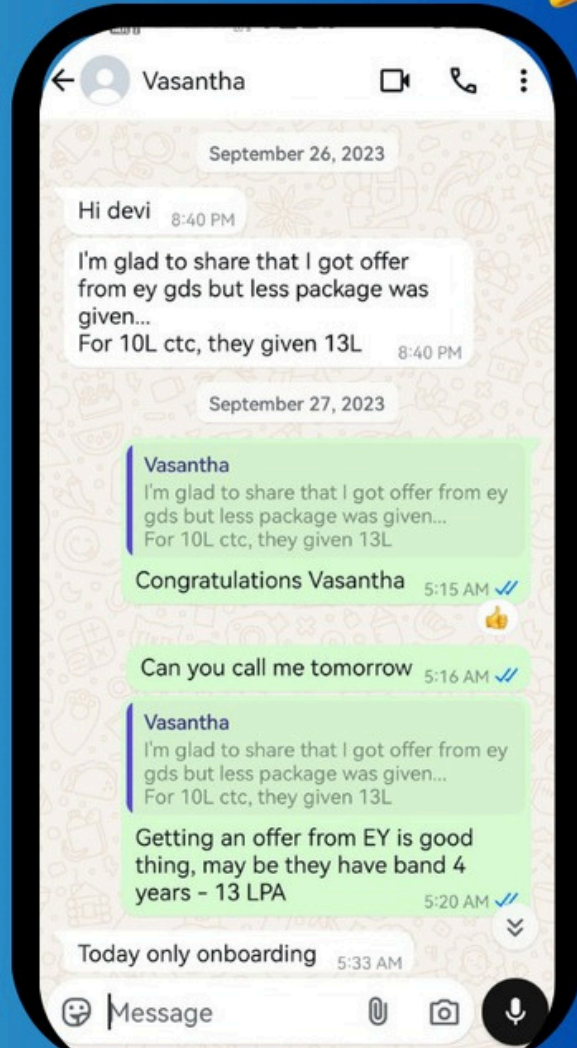


AZURE DATA ENGINEERING COURSE

**"SUCCESS STORIES 63
WITH GOOD HIKE
NEAR TO 100%"**



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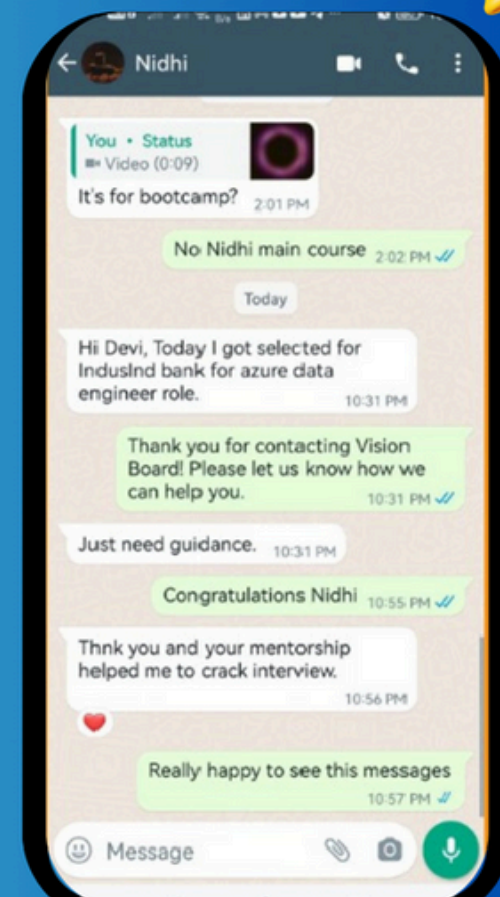


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"SUCCESS STORIES 64
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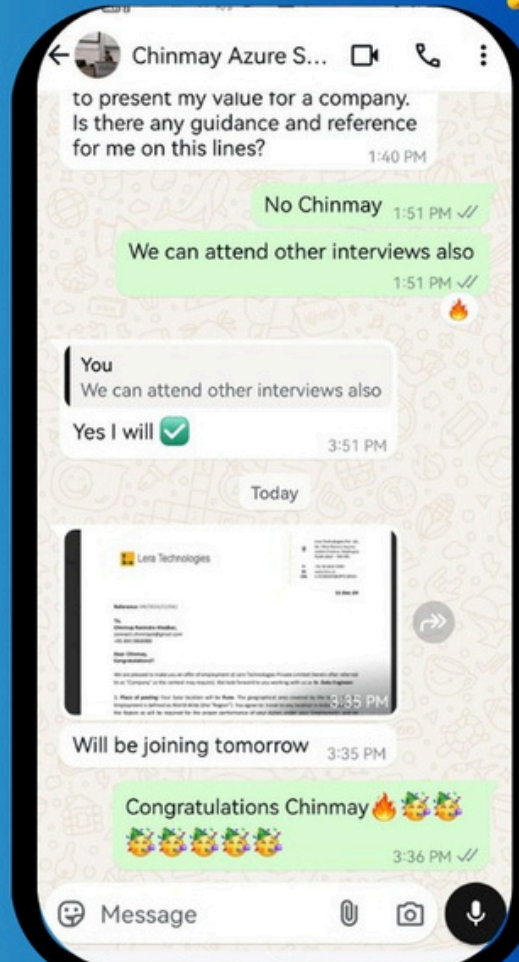


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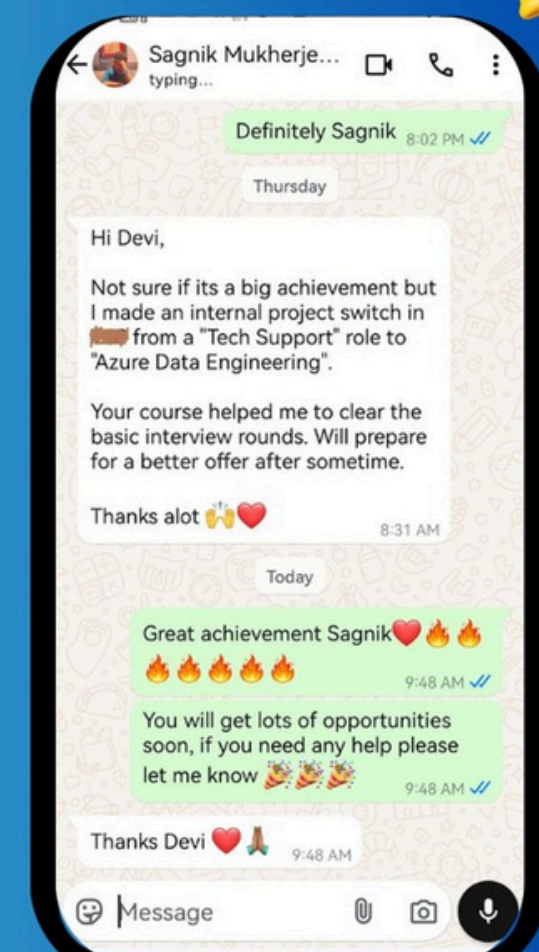


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PODCASTS



AZURE DATA ENGINEER
WITH 2 YEARS CAREER GAP HOW CRACK INTERVIEW

HOW....?
1 CRORE PACKAGE

PODCAST
Devikrishna & Lakshmi

9:44

AZURE DATA ENGINEERING
LEARNING PATH 2024

CLEARING DOUBTS, SALARY

NEW BATCH UPDATE
FEBRUARY 11

1:04:42

Azure Data Engineering
Preparation Strategy
Career Transitions

4 Years Career Gap ?

SUCCESS STORIES

PODCAST

13:37

AZURE DATA ENGINEERING
JOURNEY

CAREER TRANSITION
WITH IN 6 MONTHS
100% HIKE

DEVIKRISHNA & TEJESHREE

8:12