ANUSHREE

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Summary

Enthusiastic and quick to learn, I bring strong **organizational and communication skills** to the table. Adaptable and dependable, I thrive both **independently and in collaborative team environments**. Known for my **proactive mindset** and genuine passion for **continuous learning**, I am eager to contribute meaningfully while expanding my skills in dynamic, fast-paced settings

Skills

Languages: Python, Java, C, SQL, MongoDB

Libraries and Tools: Pandas, NumPy, Scikit-Learn, Matplotlib, Seaborn, Jupyter Notebook, PySpark, Power BI, Apex

Others: Git/GitHub, Communication Skills, Problem-Solving

Profiles

LinkedIn : https://www.linkedin.com/in/anushree14/
Leetcode : @Anushree_14 (Solved 250+ Questions)
Hackerrank : @01_anu_shree_14 (5 stars in Java & Python)
GitHub : https://github.com/ANUSHREE1403

Projects

Capstone Project – YES BANK Stock Price Prediction
Python, Scikit-Learn, Pandas, Seaborn, Matplotlib, Jupyter, GitHub
• Built a regression ML model to predict YES BANK's closing stock price using historical Open, High, and Low data.
• Conducted data cleaning, UBM-based EDA, and selected features with strong correlation to the target variable.
• Trained Linear Regression and Random Forest; Random Forest achieved ~0.99 R² score with lower MAE and RMSE.
• Visualized actual vs predicted prices using line plots; interpreted results for business impact and investment use.
• Hosted the project with code, charts, and model evaluation on GitHub.

Summy – The Summarizer (HCL Certified Project)
HTML, CSS, JavaScript, Python, MoviePy, OpenAI Whisper
• Developed frontend for AI-powered video/audio summarizer using vanilla HTML, CSS, and JS.
• Integrated OpenAI Whisper for accurate speech-to-text transcription and summarization.
• Used MoviePy for video/audio processing and synced playback with generated summary text.
• Created a simple UI to upload files and display transcript-aligned playback for quick content digestion.

BuzzMeet – MLH Hackathon Project
WebRTC, HTML, CSS, JavaScript, Gemini AI, Render
• Developed core video conferencing functionality using WebRTC with real-time audio/video streaming.
• Designed "moving window" UI allowing users to drag and position participant panels.
• Integrated Gemini AI for smart meeting features like speaker tracking and live prompts.
• Built responsive UI with custom CSS and deployed live on buzzmeet.onrender.com during MLH Hackathon.

Curriculum

- Mentored first-year students in college coding groups, helping them strengthen programming fundamentals and problem-solving skills.
- Secured 2nd rank in an Innovative Business Idea Presentation Competition conducted for B.Tech and MBA students.
- Was an active member of the organizing team for an intra-college hackathon, contributing to event planning and coordination.

Certifications

- HCLTech Certification in Data Engineering and Visualization

Education

Bachelor of Technology : **Computer Science and Engineering**, 2026
DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY - Greater Noida, UP
GPA: 8.2

CARMEL SCHOOL : **Secondary School**, 2022
CARMEL SCHOOL - Gorakhpur, UP
CGPA: 7.4

CARMEL SCHOOL : **High School**, 2020
CARMEL SCHOOL - Gorakhpur, UP
GPA: 8.6