Bengaluru, India

LINKS

LinkedIn, GitHub, Google Cloud Skills Boost, Google Developer Profile

PROFILE

Enthusiastic and motivated student currently pursuing a Bachelor's degree in Computer Science & Engineering. Possesses a strong foundation in Cloud Computing and databases, along with proficiency in Java SpringBoot and MERN Stack technologies. Ability to communicate fluently in English, enabling effective interactions with stakeholders. Eager to contribute expertise and drive innovation in a dynamic technical environment.

EDUCATION ♦ Manipal University Jaipur Aug 2021 — Jul 2025 Jaipur B.Tech in Computer Science & Engineering CGPA - 7.25 ❖ Sindhi PU College Jun 2019 — Mar 2021 Bengaluru 12th Grade Percentage - 85% **SKILLS** Java Express.js Python Cloud Computing Amazon Web Services (AWS) HTML & CSS Google Cloud Platform JavaScript Database Management Systems React.js Microeconomics **CERTIFICATIONS** ♦ Google Cloud Platform (GCP) Aug 2023 — Oct 2023 Google Cloud Computing Foundations: Cloud Computing Fundamentals Google Cloud Computing Foundations: Infrastructure in Google Cloud Google Cloud Computing Foundations: Networking Google Cloud Computing Foundations: Data, ML, and AI in Google Cloud AWS Academy Graduate Jan 2024 — Apr 2024 • AWS Academy Cloud Foundations ♦ VMware IT Academy Sep 2023 — Nov 2023 IT Academy: Cloud and Virtualization Concepts Data Center Virtualization Core Technical Skills • CCNA: Enterprise Networking, Security, and Automation

CCNA: Switching, Routing, and Wireless Essentials

❖ Oracle	Jan 2023 — Apr	2023
Oracle Database Foundations		
❖ Microeconomics		2023
 <u>Microeconomics: The Power of Markets</u> <u>Microeconomics: When Markets Fail</u> 	T	
LANGUAGES		
English Highly proficient	Kannada Good work	king
Hindi	knowledge	
PROJ	ECTS	
 Stock Prediction Using Random Forest It fetches historical data from Yahoo Finance, preprocesses it, and The Random Forest Classifier is trained on the data and used to a The notebook provides functions for back-testing the model on his using precision scores. Additionally, it includes features for adjusting parameters such as samples split and for incorporating rolling averages and trends for 	constructs prediction features. make predictions. storical data and evaluating its performance the number of estimators and minimum	••••
Financial News Sentiment Analysis		
 Python script leverages web scraping techniques using BeautifulS financial news headlines sourced from Finviz for selected stock tie The sentiment analysis is conducted utilizing the NLTK VADER Reasoner) tool. The sentiment analysis is based on the polarity scores derived from sentiment into positive, negative, neutral, and compound values. 	ckers—AMZN, TSLA, and GOOG. (Valence Aware Dictionary and Sentiment	
❖ Weather Application		
 Developed a basic Weather App using Open Weather API, allowing information based on location Implemented front-end using React framework and styled-composinterface Integrated Open Weather API to fetch real-time weather data, incomposed Utilized asynchronous programming techniques to handle API re Implemented error handling to ensure smooth user experience events. 	onents for a modern and responsive user cluding temperature, humidity, and wind equests efficiently	
❖ FreshFeast Restaurant Website		
A restaurant website for a healthy food restaurant named Fresh Fe		
EXTRA-CURRICU	LAR ACTIVITIES	
❖ 3rd Place in National Science Olympiad		
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❖ Played District level in Cricket U-16		
Played Zonal level in Badminton U-14		