LEELA PRASAD BANTU

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EDUCATION

GMR INSTITUTE OF TECHNOLOGY 2021 - 2024 Bachelor of Technology in Computer Science and Engineering(CGPA of 9.02) ANDHRA POLYTECHNIC 2018 - 2021 Diploma in Computer Science and Engineering(Per of 93.51) **INTERNSHIP EXPERIENCE ERP Intern - Indian Institute Of Petroleum Energy** 11/2023 - 02/2024 Full Stack Developer Developed the Bill Management System for Indian Institute Of Petroleum Energy during this 3-month internship. • Implemented industry best practices, version control, API testing using tools such as Postman V10, JMeter 5.6, and Grafana. **AI-ML Intern - AICTE** 07/2023 - 10/2023

Data Scientist

- During this internship, I worked as an data scientist and gains proficiency in Artificial Intelligence and Machine Learning
- This AI/ML internship improves my hands-on experience and get the opportunity to work on real-world projects.

PROJECTS

Bill Management System (IIPE)

Spring Boot 3.2, ReactJS, Angular, Semantic-UI, PostgreSQL 15.4, RestAPIs

- Worked seamlessly as a Full Stack Developer for 3 months, excelling in Spring Boot, ReactJs and Semantic-UI.
- Spearheaded the development of 2 Bill Systems, Telecom Bill, and Children Education Allowance Bill Claiming process.
- Successfully reduced the bill claiming process by 90% enhancing efficiency and automate the complete process.

AI Powered Smart Mall Management System - Patient Accepted

MERN, FastAPI, OPENCV, Yolov-8, Face-Recognition, Flask

- Led a team of three in developing a robust system to deliver comprehensive analytics on customer visits to the mall.
- Utilized 4 models and Deployed the YOLOV8 model to achieve precise detection of customer through surveillance cameras.
- Provided detailed analytics for each stall through CCTV cameras, achieving 96% accuracy in tracking customers

RECRUITER-AI An Advanced Real Time Job Recommender

Deep Learning, NLP, Flask, Javascript, HTML, CSS, Web Scraping

- Our team of three implemented a Automation system for Real-Time job recommendation system and Resume analyzer.
- Trained on a dataset containing 20 job roles, 20000 resumes and 5 skill sets, providing 5 recommended roles for each role.
- Deployed two transformer models, BERT and DistilBERT, for efficient resume classification.

TECHNICAL SKILLS

Programming Skills: Java, Python, C++, Javascript, ReactJS, Angular, Node, PostgreSQL, Spring Boot, SQL.

CS-CORE: DSA, OOPS, DBMS, OS, SE.

Technologies and Tools: MERN, AIML, Git, Postman, JMeter, Grafana, Swagger, Tomcat.

ACHIEVEMENTS

- Achieved 10th place in the Data Analyst Challenge 2024 conducted by Newton School.
- Secured 1st prize in Deep Datathon 2023, conducted at the inter-collegiate level.
- Finalist for Innovative Project Design Contest 2023.
- Achieved 5-star in Java OOPS, C++, Python.
- 3-star, 1688-rating in CodeChef, achieved SQL50, 50Days Badge in Leetcode.

CERTIFICATIONS

- Full Stack Developer (IIPE)
- Full Stack Engineer (Pro5AI)
- Web Applications Technologies (Krify)

- Google Data Analytics (Google)
- Data Analytics and Visualization Job Simulation (Forage)
- Artificial Intelligence Foundation Gold (Wipro)

POSITIONS AND RESPONSIBILITIES

• Full Stack Developer at IIPE, Co-Team Lead at STEPCONE Development Team.

11/2023 - 02/2024

08/2023 - 11/2023

06/2023 - 10/2023