LOKESHWARI HUKUMATHIRAO

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OBJECTIVE

Software Engineer(Fresher), seeking full-time Web developer,Data Analyst,Machine learning Engineer roles.

EDUCATION

BTech. in Computer Science and Engineering, Koneru Lakshmaiah University.   Expected 2026
Emphasis on the latest technologies and advancements in the field of computer science and engineering, such as artificial intelligence, machine learning, blockchain, cybersecurity, Internet of Things (IoT), and cloud computing.Opportunities for practical learning through lab sessions, projects, and internships to gain real-world experience and enhance problem-solving skills.

Intermediate, Sri Chaitanya Junior College   2020 - 2022
Graduated with 96

School, ST.ANN'S School   2020
Graduated with 95

SKILLS

Technical Skills
Programming Languages:
Python,Java,C
Web Development:HTML/CSS,JavaScript React.js,Django Framework
Database Management:SQL.MongoDB
Software Tools and Technologies:Salesforce
Operating Systems:Linux,Windows
Data Analysis and Visualization Tools:Pandas,Matplotlib,Tableau
Networking Protocols ans Concepts
Soft Skills
Presentation Skills,Leadership,Team Management,Adaptability

EXPERIENCE

Salesforce Developer   Jan 2024 - March 2024
SmartInternz   *India*

- Virtual Internship.
- Proficient in Salesforce CRM platform.
- Strong communication and interpersonal skills.
- Data analysis and market research abilities.
- Sales strategy development and implementation

PROJECTS

Astrology Prediction Portal. Developed a dynamic web application using Django framework to provide personalized astrological predictions and insights based on user input.Integrated astrology libraries for precise birth chart generation and predictive analysis, enhancing the accuracy of predictions. Developed user authentication and profile management system to safeguard user data privacy and confidentiality.Received positive feedback from users for the accuracy and insightful nature of predictions, contributing to high user engagement metrics.

Student Course Management System. Developed a comprehensive Student Course Management System using the MERN (MongoDB, Express.js, React.js, Node.js) stack. This web application allows students and instructors to manage courses, assignments, grades, and class schedules efficiently.

EXTRA-CURRICULAR ACTIVITIES

- Actively write and social media posts.

- Playing Tennis and Throwball.

CODING SKILLS

https://leetcode.com/klu$_2$200030474/
https://www.hackerrank.com/profile/klu$_2$200030474
https://www.hackerearth.com/@klu$_2$200030474
https://www.codechef.com/users/klu$_2$200030474