Lakshmi prasanna Dara

+91 8555947924 | Hyderabad, India | prasannadara17@gmail.com

LinkedIn| Hacker rank | Code chef | Leet code| Git Hub

EDUCATION

Bachelor of Computer Science and Engineering Vasavi collage of Engineering, 8.63 CGPA   2022- 2026
.

SKILLS

Programming Languages: C, C++, Java, JavaScript, HTML5, CSS, Machine Learning (Intermediate), Python and Artificial Intelligence (Beginner),

Database and Language: Experience in Mongo DB, SQL (Intermediate)

Frameworks: working experience in React JS, Express JS, Node JS, Bootstrap

Version Control Tools and IDE: Git, GitHub, Visual Studio Code**,** Linux

Course Work: Database and management system, Object-Oriented Programming, Software Development
                Computer Networks, Operation Systems, Data Structures, and Algorithms

Soft Skills: Collaboration, Communication, Planning, Teamwork, Time Management, Leadership

PROJECTS

Portfolio GitHub

- This is to attest to the fact that I have successfully developed a project titled "Portfolio," using HTML and CSS.
- This portfolio encompasses my entire professional life.
- It describes key projects, with a considerable description of each pointing to the tools and technologies used during their preparation.
- Socials linked in Portfolio, so that the visitor may go directly there and reach out if needed.
- This project speaks volumes to me as a developer, showing how much I really care about the finesse and accessibility in which I present my work.

Weather app GitHub

. Used languages are JavaScript with HTML5 and CSS.

. Developed a dynamic weather application to fetch real-time weather status using API calls.

. Incorporated HTML5 and CSS3 to develop a responsive and interactive UI to take user input in the form of city names and display the current weather conditions of the same.

. Used JavaScript to handle API requests and update the UI with the received data.

. App shows dynamically an image according to the weather condition, such as sunny, rainy, cloudy, enhancing the user's experience by keeping visually relevant content up

Events Aggregator (Academic Project):

• Developed a responsive platform to aggregate and manage college events, featuring search, filtering, and sorting functionalities.

• Implemented user authentication with separate dashboards for students and colleges, along with event creation and notifications.

• Utilized React.js, Node.js, Express.js, and MongoDB to deliver a dynamic and efficient full-stack solution.

CERTIFICATES

Certificate Link-Link

  . The joy of computing using python-NPTEL

Certificate Link- Link

  . Programming essentials in C++ - CISCO

Certificate Link-Link

  . Java Foundation Certificate- Infosys Spring board

Certificate Link- Link

  . Artificial Intelligence Primer Certification- Infosys Spring board