

MANGESH PHULARI

Web Developer

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SUMMARY

I am a detail-oriented Web Developer skilled in both front-end and back-end development. My expertise encompasses responsive web applications and dynamic user interfaces. Proficient in languages such as HTML, CSS, JavaScript, Python, along with frameworks including React.js and Django. I thrive on problem-solving and am passionate about delivering innovative, scalable software solutions.

EXPERIENCE

Intern

CODECRAFT INFOTECH

01/2025 - 02/2025 Remote

Remote internship focused on web development.

- Developed and optimized web applications using modern frameworks, improving load times by 30% and enhancing overall performance.
- Engineered and implemented responsive UI/UX solutions, leading to a 20% increase in user engagement.
- Collaborated with a team to build user-friendly interfaces and backend functionality, reducing user-reported issues by 40%.
- Contributed to a positive team environment by working on group projects and presentations, resulting in a successful project completion rate of 95%.
- Gained hands-on experience in various software programs, increasing technical proficiency and contributing to the development of three key projects.

TECHNICAL SKILLS

Languages

C Python HTML CSS JavaScript

Frameworks

React.js Django Flask Bootstrap

Database

MySQL MongoDB

Tools

GitHub VS Code

EDUCATION

Bachelors of Technology

MGM's College of Engineering

04/2021 - 07/2024 Nanded, India

CERTIFICATION

MERN Stack

Proficient in HTML, CSS3, JavaScript, jQuery, Bootstrap. Experience with Node.js, Express, MongoDB, React.js. Skilled in API development, Git & GitHub, Authentication & Security.

Python

Core Concepts: Python Basics, Control Structures, Functions & Modules. Advanced Topics: OOP, Data Structures, Files, Exceptions, Errors. Frameworks & Libraries: Tkinter, OpenCV, Flask, Django, REST APIs. Specialized Areas: Web Scraping, Selenium Automation, Data Analysis. Database & Networking: Building Database Apps, Network Programming.

PROJECTS

Antivirus Software

07/2024 - 10/2024

A desktop application to protect against viruses.

- Designed and developed a desktop application using the .NET Framework to provide real-time virus scanning and protection capabilities.
- Designed and implemented intuitive graphical user interfaces (GUIs) for a seamless user experience.

Rain Detection System

02/2024 - 05/2024

An Arduino-based system for rain detection and alerts.

- Created an Arduino-based rain detection system that automates alarms, SMS notifications, and call management upon detecting rainwater.
- Integrated the SIM800L cellular module to enable GPS tracking, SMS alerts, and voice call functionalities.

Chat Application

06/2022 - 12/2022

A chat application with secure messaging.

- It is a web-based chat application using HTML, CSS, JavaScript, and PHP, enabling seamless individual and group messaging.
- Applied end-to-end encryption to ensure secure message transmission and protect user data privacy. Created a responsive and intuitive user interface, enhancing usability, engagement, and seamless user experience across devices.

KEY ACHIEVEMENTS



Rain Detection System

Successfully developed a Rain Detection System using IoT sensors, achieving 95% accuracy. Recognized as the best IoT project in the academy with a perfect 10/10 grade. Optimized for real-time alerts and smart irrigation efficiency.

STRENGTHS



Problem Solving

Strong problem-solving skills with a passion for creating scalable and efficient software solutions.



Innovative Thinking

Ability to generate new and effective ideas.