Pranit Laware

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OBJECTIVE

Frontend Developer with hands-on experience in HTML, CSS, JavaScript, and React.js, dedicated to designing and implementing responsive and scalable user interfaces.

SKILLS AND INTERESTS

Programming Languages	C++, Java (Core), JavaScript, Python, Golang, R Programming (Basic)
Frontend Technologies	HTML5, CSS3, Bootstrap, React
Database	SQL
UI/UX Design	Figma, Adobe Express
Version Control System	Git, GitHub
Data Analyst	MS Excel, Power-BI, Tableau
Soft Skills	Critical thinking, Data-driven decision making, Project ownership

EDUCATION

Prof Ram Meghe College of Engineering and Management   Dec 2021 - June 2025
Bachelors of Engineering in Information Technology

EXPERIENCE

UI/UX Design Intern | Skill Guru Foundation   Aug 2024 - Sep 2024
- Conducted research and developed a step-by-step plan to build the final design of the application.
- Designed, developed responsive applications using Figma and Adobe.
- Increasing user engagement by 30% through enhanced interactive features and mobile-first design approach.
- Collaborated with a team of designers and developers to build design and project on time.

CERTIFICATIONS

- **Udemy Certification For UI/UX Design Essentials**
- **Udemy Certification For German Language (A1)**

PROJECTS

Lunch Fusion
- Designed a community-based food chat application for different type of food community.
- Leveraged Bootstrap and responsive design principles, ensuring compatibility across devices and achieving 78% user satisfaction rate.
- The application make user to have chit-chat related food and also give them option to check the calories they eat by mean of that food.

POSITIONS OF RESPONSIBILITY

- **College Volleyball Team captain**
  Lead the team in various inter college sports competition and achieved some fabulous results.
- **Departmental Tech-Fest**
  Held a leadership role in organizing and managing various technical activities during the departmental tech fest, overseeing event coordination, execution, and participant engagement.
- **Smart India Hackathon Team Leader**
  Led a multidisciplinary team to develop innovative solutions for a government-driven program statement during the Smart India Hackathon. Managed team coordination, task delegation, and project execution, ensuring timely limit and alignment. Successfully demonstrated technical expertise, problem-solving skills, and effective communication throughout the event.

HOBBIES AND INTEREST

- Reading Articles
- Photography
- Sports and Fitness