

PRAGATHI

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OBJECTIVE

Motivated and curious engineering student with a strong interest in learning and working across various technology stacks. Eager to build real-world projects, enhance technical skills, and contribute effectively in dynamic team environments. Passionate about continuous learning, problem-solving, and exploring both development and testing roles.

EDUCATION

Canara Engineering College, Mangalore

2021 - 2025

Bachelor of Engineering in **Computer Science and Business System Engineering**

CGPA: 8.64

S V P U College, Gangolli

2021

Senior Secondary (PUC)

Percentage: 76.3%

Govt Junior College, Uppunda

2019

Secondary School (10th Grade)

Percentage: 81.6%

EXPERIENCE

Mobile App Developer

Zersys Technologies Pvt Ltd, Bangalore

Sep 2025 - Present

- Developing and maintaining cross-platform mobile applications using React Native, ensuring seamless performance on both iOS and Android devices.
- Collaborating with UI/UX designers and backend developers to implement intuitive user interfaces and integrate APIs for smooth app functionality.
- Optimizing app performance, debugging issues, and implementing best practices for code quality and scalability in mobile applications.

Frontend Developer Intern

Design WebTech Pvt Ltd, Bangalore

Feb 2025 - May 2025

- Developed and optimized user interfaces using **React.js**, **TypeScript**, and **Tailwind CSS**.
- Built a fully functional e-commerce website with secure login, product pages, shopping cart, and logout functionality using **React.js**.
- Integrated **REST APIs** and managed user sessions with **middleware** and **protected routes**.
- Conducted **Manual testing** of real-time applications (**Bucapp**) and debugged UI issues.
- Actively learning **Next.js** for server-side rendering and SEO optimization.

TECHNICAL SKILLS

Languages:

Java, SQL, JavaScript (ES6+), TypeScript (Basics)

Frontend:

React.js, React Native, HTML5, CSS3, Bootstrap, Tailwind CSS

Tools and Platforms:

Git, GitHub, VS Code, Netlify, XAMPP, Chrome DevTools

Testing:

Manual Testing, Bug Reporting, Functional Testing, UI testing

PROJECTS

E-Commerce Website

Frontend Project

- Developed a fully functional frontend E-commerce website with secure login, product pages, shopping cart, and logout functionality using React.js.
- Integrated middleware for login protection, session control, and custom error pages.
- Ensured responsiveness and UX quality across devices and browsers.
- Integrated REST APIs and managed user sessions with middleware and protected routes.

Hackathon Organizing Portal

Full Stack Project

- Developed a comprehensive Hackathon Organizing Portal, enabling efficient management of hackathons with features like user registration, project submission, and leaderboard rankings.
- The platform offers distinct login systems for participants and organizers, along with tools for hackathon creation, participant registration, and result viewing.
- Built using HTML, CSS, JavaScript, PHP, and MySQL, the portal ensures streamlined operations through an admin panel and advanced search functionalities.

Personal Portfolio

Portfolio website

- Showcases my web development projects using HTML, CSS, JavaScript.
- Features a clean, responsive design built with Tailwind CSS.
- Includes internship experiences, Projects and certifications to highlight my skills.
- Hosted live on Netlify for easy access and sharing.

ACHIEVEMENTS AND CERTIFICATES

- Completed **MySQL** course from MicroDegree
- Certified in [HTML and CSS](#) from MicroDegree, focusing on core web development and responsive design techniques.
- Successfully completed [Java Basics](#) from Coursera.

EXTRA-CURRICULAR ACTIVITIES

- Participated in [Hackathon](#) Held at Bangalore.
- Competed at the district level in yoga, demonstrating commitment to health, wellness, and personal growth.
- Served as Class Representative for 2 consecutive years, showcasing leadership and communication skills.
- Participated in the singing competition at the Techno-Cultural Fest held at Canara Engineering College.