PRAJWAL BHAGAT

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SUMMARY

Software Engineer with 2.5+ years of experience developing scalable web applications. I specialise in crafting responsive and user-friendly web applications. With a strong foundation in HTML, CSS, JavaScript, and React, I excel at building seamless interfaces prioritising functionality and design. Proven track record in migrating and upgrading projects, developing reusable components, and collaborating with cross-functional teams to deliver high-quality solutions. Skilled in front-end, with a focus on performance optimisation and user experience.

EDUCATION

Bachelor of Technology - Vishwakarma Institute Of Information Technology, Pune   **(8.35 CGPA)   Aug'18 - May '22**

PROFESSIONAL EXPERIENCE

System Engineer, Infosys **| Pune, India**   **Jan'23 - Present**

Skills – Javascript, React, CSS, HTML, Material UI

- Developed and maintained customer-centric web applications using React.js and JavaScript.
- Implemented scalable UI components with React hooks and redux for efficient development.
- Integrated frontend with REST APIs for seamless data exchange.
- Created clean, semantic HTML and CSS, ensuring maintainability and scalability.
- Collaborated with UI/UX designers to deliver intuitive and visually appealing interfaces.
- Gathered requirements for the features and enhancements from the product manager and implemented the same within timely deadlines and with quality.
- Tracked Bugs raised by the QA team and fixed them daily.
- Managed version control with Github, utilising branching strategies and code reviews.
- Utilised React Router for dynamic navigation within the application
- Mentored and guided 2 new team members, expanding their JavaScript and CSS knowledge.

System Engineer Trainee, Infosys **| Mysore, India**   **Aug '22 - Jan'23**

Skills – Java, DBMS, ITIL, Networking, HTML, CSS, Javascript, Responsive web design.

- Trained in Java, DBMS, ITIL, JavaScript, and Networking during my training period.
- Developed an E-commerce platform as a capstone project.
- Worked on UI development

Intern CDAC| **Delhi,***India*   **Jan'22 - June '22**

Skills – AR, VR, Unity 3D, Blender.

- Developed a VR model for disaster management.
- Used Unity 3D for high-level game development.
- Published a research paper

PROJECTS

**Myntra Website Clone	Link**	**Portfolio Website |Link**	**Bubble Game	Link**

TECHNICAL SKILLS

Languages: JavaScript, Typescript, React, HTML5, CSS3

Database: MySQL, DBMS

Libraries/Framework/Tools: React.js, React-hook-form, Git, Github, Material UI, Vs Code

Cloud Technologies: Amazon Web Services (AWS), Microsoft Azure

CERTIFICATIONS

- Infosys Certified JavaScript Developer
- Infosys Certified Frontend Developer
- AWS Cloud Practitioner
- GitHub Foundations
- Microsoft Azure AI Fundamentals (AI-900)
- Microsoft Azure Data Fundamentals (DP-900)
- Microsoft Azure Fundamentals (AZ-900)

Research Papers and Publications

- **Virtual Disaster Management using Gaming Technology | Link**