

Gourav Shintre

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🔗 [portfolio](#)

👤 PROFILE

Software Developer with hands-on experience in building responsive and user-friendly web applications using React, JavaScript (ES6+), and TypeScript. Skilled in collaborating with cross-functional teams, implementing design patterns, and maintaining clean, maintainable code. Familiar with Agile and Scrum methodologies, and passionate about staying current with industry trends to deliver high-quality solutions.

🎓 EDUCATION

B.Tech, Dr. J J Magdum College Of Engineering, Jaysingpur

2019 – 2023

Percentage : 81.33

🧠 SKILLS

Languages & Frameworks:

- HTML
- CSS
- JavaScript (ECMAScript),
- TypeScript
- React
- Redux Tool Kit (RTK)

Version Control:

- Git
- GitHub

Software Processes:

- Agile
- Scrum
- Jira

Testing Frameworks:

- Jest(Unit Testing)

📜 CERTIFICATES

- CI and CD with GitLab

💼 PROFESSIONAL EXPERIENCE

Epam Systems, Jr. Software Engineer

May 2024 – September 2024 | Hyderabad, India

- Developed responsive websites using HTML, CSS, JavaScript, and React, ensuring optimal performance and user experience across devices.
- Collaborated with cross-functional teams, including UX/UI designers and back-end developers, to deliver high-quality web applications.
- Implemented best practices in coding and design, contributing to code reviews and maintaining a clean codebase.
- Participated in Agile ceremonies, including daily stand-ups and sprint planning, to enhance team collaboration and project efficiency.
- Utilized tools like JIRA for project tracking and Git/GitHub for version control, ensuring smooth deployment and version management.

📁 PROJECTS

Recipe Management System

- Developed a recipe management system using HTML, CSS, JavaScript, React and TypeScript, enabling users to perform CRUD operations on recipes.
- Implemented a search bar feature for easy navigation and quick access to recipes.
- Integrated secure user authentication for personalized recipe management.

Flick Finder – Movie Recommendation App [🔗](#)

- Developed *Flick Finder*, a React-based movie recommendation app, using the TMDB API for real-time movie data.
- Implemented personalized search, genre filtering, and trending movie lists to enhance user experience.
- Optimized responsive UI for cross-device compatibility, ensuring seamless performance across various screen sizes.