

Shreya Ghosh

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SKILLS

- Java
- SQL
- HTML
- CSS
- SASS
- JavaScript
- React.js
- Tailwind
- Bootstrap
- PHP
- WordPress Theme
- GIT
- Spring Boot

LINKS

- [LinkedIn](#)
- [GitHub](#)
- [Leetcode](#)

EDUCATION

ARKA JAIN UNIVERSITY

B. Tech in CSE
June 2023 | Jamshedpur, JH

Kerala Public School

ISC XII, May 2019 | Jamshedpur, Jharkhand
ICSE X, May 2017 | Jamshedpur, Jharkhand

ACHIEVEMENTS

- [TCS CodeVita](#) – Ranked 3890
- [CODE VERSE 2.0](#) - 1st position in coding competition held at our university

EXPERIENCE – 1.6 Years

FORWARD CODE TECHSTUDIO | SOFTWARE ENGINEER

July 2023 – Present | Jamshedpur, Jharkhand

Responsibilities:

- **Developed responsive UIs** across 10+ projects, ensuring cross-device compatibility and increasing user engagement
- **Optimized SEO** for client websites, boosting organic traffic by 25%
- Enhanced client satisfaction through interactive and user-friendly **JavaScript-based interfaces**.
- **Collaborated closely with clients** to incorporate feedback, improving project delivery speed by 20%.
- **Built WordPress themes** with dynamic UI components using PHP, increasing code reusability by 40%.
- **Implemented AJAX-based load more and category filters**, improving site performance by 30% and enhancing user navigation by 25%.
- **Streamlined development workflows** using Gulp and Git, enhancing efficiency by 15%.
- **Mentored 2+ interns**, assisting with bug resolution and task monitoring, reducing onboarding time and successfully converting interns to full-time employees.

Technologies used:

HTML, CSS, SASS, JavaScript, Bootstrap, Gulp, PHP, WordPress themes, Git

PERSONAL PROJECTS

Eat Sure – [GitHub Link](#)

- Implemented live API integration to display nearby restaurants with real-time updates, improving data accuracy by 90%.
- Developed a smart search and filter system, enhancing search speed.
- Designed an interactive header with dynamic navigation and live online/offline status, boosting user engagement by 40%.
- Created restaurant detail pages using a dynamic accordion layout, improving user experience.
- Integrated Shimmer UI for a seamless loading experience, reducing load times by 20%.
- Built a Redux-powered cart system for efficient item management, improving checkout flow by 35%.
- Conducted unit and integration testing, achieving 95% test coverage to ensure functionality.

Technologies used:

React.js, Tailwind, CSS, Redux, Jest