

Shivam Mishra

Software Developer

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linkedin.com/in/shivammishra7/ | github.com/Shivamt7 | Portfolio

Summary

Software Developer with expertise in building responsive and scalable web applications using JavaScript frameworks like ReactJS. Strong foundation in HTML, CSS, and JavaScript with hands-on experience in UI/UX optimization, component-based architecture, and asynchronous programming. Passionate about creating efficient and visually appealing web applications.

Education

Indian Institute of Information Technology (IIIT), Dharwad
B.Tech in Data Science and Artificial Intelligence (DSAI)

Sept 2020 – July 2024

Professional Experience

Software Development Engineer 1 (SDE-1): Link
CodBEE

Feb 2024 – July 2025

- Developed a responsive web platform using ReactJS, improving load time by 30%.
- Created modular & reusable components, reducing development time by 40%.
- Implemented best practices in ReactJS for code optimization, reducing load times, enhancing user experience.

Projects

Zoro-GameWebsite: shivam-zoro-gamewebsite.netlify.app

May 2025 – May 2025

- Developed a visually engaging and interactive frontend for a gaming website using ReactJS and GSAP animations.
- Used Tailwind CSS and clsx for responsive layouts with dynamic styling and theme toggling.
- Focused on smooth animations and transitions using GSAP to deliver an immersive gaming-themed experience.

Tech Stack: ReactJS, JavaScript, Tailwind CSS, GSAP, React Icons, clsx

StudyNotion: shivam-study-notion.netlify.app

Mar 2025 – Apr 2025

- Designed and developed a dynamic, user-centric e-learning platform aimed at revolutionizing online education.
- Implemented responsive UI using ReactJS and Tailwind CSS, ensuring accessibility across all devices.
- Built reusable and modular components to support course listings, user authentication, enrollment, and interactive dashboards.
- Integrated backend APIs via Axios for real-time course management and learner progress tracking.

Tech Stack: ReactJS, JavaScript, CSS, Redux, RESTful API, Tailwind CSS

Skills and Technologies

Programming Languages: Python, JavaScript (ES6+), HTML, SQL.

Frontend Technologies: ReactJS, Redux, HTML5, CSS3, SCSS, JavaScript (ES6+), JQUERY, Tailwind CSS, Material UI, Bootstrap, GSAP.

Frontend Technologies: NodeJS (ExpressJS), MongoDB, Postman, NoSQL.

API Integration: RESTful APIs, Fetch API

Tools: Git, Github, NPM, Vite, Figma, AWS, Netlify

AI Tools: GitHub Copilot, Visual Studio IntelliCode.