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   Sept 2020 – July 2024
B.Tech in Data Science and Artificial Intelligence (DSAI)

Professional Experience

Software Development Engineer 1 (SDE-1):   Feb 2024 – July 2025
CodBEE

- 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.

Backend 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.