Himanshu Narware

Software Developer Engineer

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PROFESSIONAL EXPERIENCE

Full Stack Developer, Web Optimization Software Solution, Ahmedabad

Jan 2024

- Developed and optimized scalable, responsive web applications using **React.js**, **JavaScript**, **and CSS**, enhancing UI/UX. Integrated **WebSocket** for real-time updates and chat functionality, improving user engagement.
- Integrated JWT and OAuth 2.0 for secure authentication and authorization, ensuring robust access control for users.

Software Engineer Intern, Gssoc'23 - Bhopal, Remote

May 2023 - Aug 2023

- Designed **components** using **react.js**, **next.js** and robust backend for seamless user experience.
- Optimized front-end performance by 15% using lazy loading, srcset, and image optimization.
- Implemented **RESTful API** integrations, optimized MongoDB schema design, reducing data load times by 10%.
- Created 100+ high-quality pull requests and resolved 150+ bugs through rigorous testing and debugging.

Project Admin Intern, Gssoc'24 - Bhopal, Remote

May 2024 - Aug 2024

- Managed and contributed to two major repositories, earning 300+ stars on GitHub.
- Led and guided 450+ contributors, resulting in 600+ issue resolutions and 450+ pull requests.
- Reviewed and optimized front-end components for Mozilla Firefox, ensuring a seamless UI.

PROJECTS

Inventory Management Application Live link

- Developed an Inventory Management System to address inventory tracking issues for small businesses.
- Implemented JWT-based authentication and rate limiting in the backend to enhance security and protect sensitive data.
- Developed with **React.js**, Redux, Node.js, **Express.js**, MongoDB and Tailwind CSS.

DevLabs - Commercial Software Distribution Platform Live link

- Developed open-source application offering 400+ free tools and software for college students, adding 100+ open-source projects, Build a community of more than 150+ students.
- Developed with React.js, Redux, Node.js, Ant Design, MongoDB and Bootstrap, ensuring a modern and responsive UI.

Career Zunction - Internship Search Platform Live link

• Designed and developed a platform enabling **250**+ annual internships, along with open-source programs and hackathons. Tech used HTML5, CSS3, React.js, JavaScript and **Figma**

URL shortener: Node.js, Express, MongoDB Developed a URL shortening service. Implemented RESTful APIs with error handling, validation, and automatic redirects for a seamless user experience. **Live link**

TECHNICAL SKILLS

Programming Languages
Web Development
UI/UX Design
Java, JavaScript, TypeScript, C/C++, Python, SQL.
React.js, Node.js, Express.js, HTML, CSS, WebSocket.
Figma, Photoshop, Tailwind CSS, Bootstrap, Ant Design, SASS.

Development Tools : Git, GitHub, VS Code, Postman, Insomnia, Docker.

Database Management : MongoDB, MySQL, PostgreSQL.

EDUCATION

Radharaman Institute of Technology and Science - *BTech, Bachelor of Technology* - *GPA:* 8.2/10.0 Coursework: OOPs, **Data Structure, Algorithms**, Operating System, Computer Network, DBMS.

2020 - 2024

AWARDS

- Solved 400+ DSA problems on LeetCode and GeeksforGeeks, securing Rank 11 on GFG Campus leaderboard.
- Recognized among the Top 10 Project Admins at GSSoC'24 and Secured 8th rank, Secured 50th rank in GSSoC'23

LEADERSHIP | VOLUNTEERING

Google Developer Student Club (GDSC) Lead, Google, Bhopal

Aug 2023 — Jun 2024

- 1. Organized 19+ workshops & hackathons on web development, ML, and blockchain, impacting 620+ students.
- 2. Conducted hands-on training for 200+ students in Full stack development, boosting project completion rates by 20%.