

HARSHIT SAINI

MERN Stack Developer

Phone: 7818948921 | **Portfolio:** harshit-saini-portfolio.netlify.app **GitHub:** github.com/harshitsaini01

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*An adaptable professional with having **1+ years of experience** in application development, configuration management, and database design. Skilled in creating scalable, responsive web applications, with a focus on optimizing performance and enhancing user experience. Passionate about staying updated with industry trends to deliver innovative solutions.*

EDUCATION

Bachelor of Computer Applications (BCA)

Quantum University, Roorkee (UK)

CGPA: 7.4 | Sep 2021 - Aug 2024

TECHNICAL SKILLS

Programming Languages: C, C++, JavaScript, TypeScript

Frameworks: React, Tailwind CSS, Node.js, Express.js, Next.js

Version Control: Git, GitHub

Database Management: MySQL, MongoDB

Programming Skills: Data Structures and Algorithms, Object-Oriented Programming (OOP)

EXPERIENCE

Full Stack Developer | Haxways | April 2024 – Present

- Developed and enhanced the frontend and backend of the client's website using **React and the MERN stack**, ensuring a seamless and responsive user experience across devices.
- Implemented visually appealing and **user-friendly interfaces** by collaborating with the design team and adhering to references and guidelines.
- Optimized frontend **performance**, improved responsive design, and ensured **cross-browser compatibility**.

QA Test Engineer | GlobalStep | Oct 23 – April 2024

- Increased testing **efficiency by 30%** by maintaining a library of scripts
- Wrote test cases for new features based on product requirements and user interface design documentation.
- Worked on the high-priority game " **Marvel Strike Force** "and maintained a **98% accuracy** in identifying critical bugs also dealt with US client implemented visually appealing team and adhering to references and guidelines daily.
- Used various tools designed for game testing, like **JIRA, Confluence, debug consoles**, performance measurement tools, and software for tracking bugs and contributing to **over 100+ successful bug fixes**.

LIVE PROJECTS

INCENTUM | [Visit Project](#) | Nov 24 -Jan 2025

Description: Developed a live responsive loan application website for client **incantum.loans** that enables users to apply for loans, upload required documents, and receive quick loan approvals with an intuitive and user-friendly interface.

Technologies Used: React.js, Tailwind CSS, JavaScript, Node.js, Express. MongoDB.

- Designed and implemented a fully responsive loan application platform using React and Tailwind CSS, ensuring 100% device compatibility.
- Integrated **secure login and user authentication** for a seamless user experience.
- Created a dynamic **dashboard for users and admin** to track loan status and upload documents efficiently.
- Developed backend APIs with **Node.js and MongoDB** for managing user data and loan requests.
- Focused on professional UI/UX design with **smooth animations** and a minimalist approach.
- Achieved enhanced **user engagement** through visually appealing elements and intuitive navigation.

CRYPTO TRADING | [Visit Project](#) | Aug 2024 -Nov 2024

Description: Build a responsive crypto trading website showcasing data, market charts, and trading features, designed with a sleek, user-focused interface

Technologies Used: React.js, Tailwind CSS, JavaScript, Node.js, Express. MongoDB.

- Developed a fully responsive crypto trading platform using React and JavaScript, Ensuring **99% compatibility** across devices.
- Search bar** to find and view various cryptocurrencies.
- Implemented **login and user authentication** placeholders.
- Professional, minimalist UI design with a focus on usability.

ACHIEVEMENTS

- Full Stack Web Development:** Received a full stack certificate from **haxways**
- Web Development:** Received a web development certificate from **webvertex**