

RISHAV TARWAY

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SUMMARY

Full Stack Developer with early-career experience in software development and automation testing. Developed a web app enhancing UX for over 10,000 users using TypeScript and Next.js. Improved test efficiency by 50% with an automation framework using Selenium and JavaScript. Designed scalable, performative frontend applications utilizing React.js and Next.js. Motivated to contribute skills in designing and building innovative systems as a Software Engineer Intern at Global Industries.

EDUCATION

Polaris School Of Technology(Starex University)

Aug 2023 - Present

Bachelor of Technology, CSE (AI & ML)

DAV PUBLIC SCHOOL

Apr 2020 - Mar 2022

Intermediate

WORK EXPERIENCE

Techvastra Global Technologies Pvt Ltd

Jun 2024 - Sep 2024

Full Stack Developer

Remote

- Developed and optimized a web app with TypeScript and Next.js, integrating with an Android system, improving UX for 10,000+ users.
- Designed RESTful APIs and enhanced SEO using Google PageSpeed Insights, boosting performance and scalability with AWS (S3, CloudFront).

Classplus

Jul 2024 - Sep 2024

Quality Assurance Intern - Automation

Noida, India

- Built an automation framework with Selenium and ChromeDriver for Testbook.com, increasing test efficiency by 50% using Java and JavaScript.
- Conducted manual testing and created test cases, collaborating with teams and utilizing Git for version control, applying OOP principles and enhancing code quality with data structures.

Franchizerz Private Limited

Jun 2024 - Sep 2024

Frontend Developer

Remote

- Designed and developed Franchizerz.com using React.js and Next.js, enhancing user experience with a responsive UI and real-time data integration through RESTful APIs.
- Collaborated with teams to optimize performance and implement new features, employing JavaScript, HTML5, CSS3, and Git, and applying OOP principles for scalable, maintainable code.

PROJECTS

Tech Stream Community

- Developed a real-time chat feature for TechSpot, improving engineer collaboration.
- Utilized React, HTML, CSS, JavaScript, and Bootstrap to build a dynamic interface and interactive Design webapp.
- Optimized user interactions for a seamless chat experience, enhancing platform reliability and usability.

Scholar Track App

- Engineered a Java console application for Student Database Management, streamlining record management and average mark computation.
- Leveraged HashMap for efficient data handling, enhancing .
- Developed a student database management system with Java and OOP principles, improving efficiency.

SKILLS

- **Programming Languages:** Java, JavaScript, TypeScript, Python, C#
- **Tools and Technologies:** Git, Docker, Selenium, AWS (S3, CloudFront), RESTful APIs
- **Skills and Concepts:** Object-Oriented Programming (OOP), Automation Testing, SOL, SQL, Database, Artificial Intelligence, Algorithms, Big Data, Data Structures, Machine Learning