

RISHABH SHAH

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PROFESSIONAL SUMMARY

Software Engineer with 3+ years of experience delivering high-impact web applications using React, TypeScript, and GraphQL. Adept at translating complex requirements into performant, accessible, and scalable UI solutions. Proven track record in Agile teams, optimizing performance, and building consistent, user-centric experiences across fintech and e-commerce domains.

EDUCATION

Post Graduation of Web Design and Development	GPA: 3.52
Conestoga College	2018 - 2019
Bachelor of Information Technology	GPA: 3.23
Gujarat Technological University	2015 - 2018

SKILLS

Languages	JavaScript, Typescript, HTML5, CSS3, Java, Python, C#, SQL
Frontend	ReactJS, Redux, NextJs, VueJS, React Native, Tailwind CSS, Material UI
Backend	Spring Boot, Node.js, GraphQL
Testing/CI	Jest, Selenium, Git, Jenkins, Docker
Databases	SQL, PostgreSQL, SQL Server
Cloud & DevOps	AWS (EC2, S3, Lambda), CI/CD
Tools	GitHub, Jira, Postman

EXPERIENCE

Software Developer	Sep 2022 - Present
HCL Tech Canada	(Remote) Vancouver, BC

- Delivered **high-performance front-end apps** with **React** and **Typescript**, reducing **page load time by 99 %** through code splitting and bundle optimization.
- Integrated **RESTful** and **GraphQL APIs** into React-based applications for a **leading global finance client**, ensuring **real-time data rendering** and **error resiliency**.
- Migrated **large-scale legacy systems** to a **modern, component-based architecture** using **Redux** and **Context API**, improving maintainability and scalability.
- Built **reusable UI components** and enforced **design consistency** across multiple product features and development teams.
- Collaborated with **product managers, QA, and design teams** in **Agile sprints**, delivering features on time with high test coverage.

Web Developer	March 2021 - Aug 2022
M & T Printing Group Ltd	Waterloo, ON

- Built scalable web applications using **React (front end)** and **Java with Spring Boot (back end)**, enhancing functionality and engagement on high-traffic platforms.
- Designed responsive interfaces with **React** and **Redux**, integrating seamlessly with **RESTful APIs** for dynamic data handling and efficient workflows.
- Boosted performance by 30 % through lazy loading, code splitting, and optimized data fetching; implemented **CI/CD pipelines** using **Jenkins** for 20% faster deployments.
- Managed and optimized **MySQL** database, focusing on schema design, query efficiency, and scalable data migrations.