

Vikaramjit Goraya

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FRONT END DEVELOPER

Dedicated *Front End Developer* with a strong history of creating software solutions using modern technologies. Skilled in designing and developing full-stack systems, including web front end, middle tier, services, and database back end. Known for consistently meeting project goals and deadlines. Quick to learn and apply new technologies to enhance service delivery, with a proven ability to deliver high-quality work in fast-paced, time-sensitive environments.

TECHNICAL SKILLS

JavaScript | TypeScript | React | Next | React Query | Redux | Thunk | JWT | Webpack | Node | Express | MySQL | PostgreSQL | MongoDB | AWS | Git | Postman | Selenium | Stripe | Figma | Google Analytics | WCAG | Frontend | Backend | Full Stack

PROFESSIONAL EXPERIENCE

INTERAD CORP., Toronto, ON

July 2022 - Present

A leading web development company in Toronto provides responsive websites, mobile apps, and UX/UI design services using technologies like HTML, CSS, JavaScript, Angular, and React.

FRONT END DEVELOPER

Developed pixel-perfect user interfaces for multiple websites, ensuring compliance with WCAG standards, implementing SEO best practices, and ensuring responsiveness across various devices.

- Spearheaded the front-end development of 14 diverse projects for a prominent service-based company, catering to the requirements of Royal Bank of Canada (RBC) and maintaining exceptional client satisfaction throughout.
- Collaborated closely with cross-functional teams, including designers and backend developers, to translate Figma prototypes into pixel-perfect, responsive web applications, meeting all project deadlines efficiently.
- Utilized Google Analytics 4 (GA4) to monitor and analyze website traffic, user behavior, and conversion rates, providing valuable insights that informed data-driven decision-making for client projects.
- Achieved an average page load time reduction of 25% by optimizing code and implementing performance-enhancing techniques, resulting in improved website responsiveness and SEO rankings.
- Worked as a **Full Stack Developer (contractor)** with **Royal Bank of Canada (RBC)** - November 2022 - February 2023 – developed an application for internal company use by the IT team. The front end was built using Next.js and Chakra UI, while the backend utilized Node.js, Express.js, and GraphQL. Test cases were written using Jest and RTL. Finally, the application was deployed on AWS.

EQUIFAX, North York, ON

Oct 2021 – July 2022

A global data, analytics, and technology company provides individuals and businesses with insights for informed decisions, ensuring reliability and trustworthiness through rigorous quality assurance measures similar to those used in sophisticated technological implementations

JUNIOR QA ENGINEER - Contract

Developed and implemented testing strategies (manual and automatic) to ensure the correct functioning of the application before it is put to use in the real world.

JUNIOR QA ENGINEER (Cont).

- Understood specifications and requirements based on technical/client needs; created and maintained test documentation(s)
- Developed DAG, YML config, and input files, uploaded them to GCP bucket, and ran the tests via Airflow
- Used Postman to test the given API for security and response accuracy by providing the required parameters.
- Wrote scripts to automate tasks to help save time for other important issues. Saved 20% of the time otherwise spent on those tasks.
- Tracked bugs by using management tools: Jira and its sub-component Zephyr.

EVA SOLUTIONS PVT. LTD., Patiala, India

July 2015 – June 2019

A leading software company specializes in custom solutions using cutting-edge technologies such as cloud computing, AI, machine learning, and blockchain. They focus on driving business growth by delivering efficient, integrated solutions from concept to ongoing support.

FULL STACK DEVELOPER

Designed application architecture, decided on the technologies to be used, and implemented the solutions to optimize performance, reliability, and scalability.

- Utilized AWS and Docker to deploy and manage cloud-based applications, ensuring high scalability, availability, and security for client projects.
- Demonstrated expertise in UI testing by implementing Jest and React Testing Library, increasing test coverage by 40% and reducing bug occurrences by 30% in production.
- Actively participated in project planning and code review sessions, contributing innovative ideas and ensuring adherence to best practices, leading to an increase in code quality and overall team productivity.
- Successfully integrated WordPress CMS into several projects, enabling clients to easily manage and update content, resulting in positive feedback and repeat business opportunities.

EDUCATION & PROFESSIONAL DEVELOPMENT

Bachelor of Computer Engineering, Punjabi University, Punjab, India

May 2015

Post Graduate Diploma, Software Development, Saskatchewan Polytechnic, Saskatoon, Canada

June 2020

Post Graduate Diploma, Project Management - IT, Seneca College, North York, Canada

April 2021