

Kashyap Prajapati

Windsor, Ontario, Canada | prajapatikashyap97@gmail.com | [Portfolio](#) | [LinkedIn](#) | [Github](#)

SUMMARY

Results-driven Full Stack Developer with 3+ years of immersive experience, specializing in the creation of dynamic and intuitive web applications. Adept in a broad spectrum of cutting-edge technologies and agile methodologies, showcasing a consistent commitment to elevating code quality, enriching user experiences, fostering collaborative synergy within cross-functional teams.

EDUCATION

The University Of Windsor, Ontario, Canada

September 2020 - January 2022

Master of Electrical and Computer Engineering

Gujarat Technological University, Gujarat, India

April 2014 - April 2018

Bachelors of Computer Engineering

SKILLS

Programming Languages: JavaScript, TypeScript, Python

Web Technologies: HTML5, CSS3, Bootstrap, REST API, GraphQL

Frameworks/Tools: React, Next.js, Redux, Context API, Node.js, Express.js, Webpack

Testing/Tools: Jest, Testing Library, Enzyme, Cypress, Visual Studio Code, Chrome DevTools

UI Libraries/Styling: Material-UI, Chakra UI, Tailwind CSS, Styled Components, SASS

Cloud/DevOps: AWS, Docker, Kubernetes

Version Control: Git, GitLab, GitHub

Database/Tools: MongoDB, Mongoose, SQL, Postgres

EXPERIENCE

Full stack Engineer at Elastic Path - April 2022 - April 2023

- Developed robust, maintainable code for client projects utilizing JavaScript/TypeScript, Node.js, React, Redux, Jest and GraphQL.
- Crafted and deployed RESTful APIs, ensuring seamless communication between client and server while upholding best practices in web development.
- Elevated code quality through Test Driven Development, instilling a culture of proactive coding practices.
- Restructured modules, cutting code duplicity by 60% via single responsibility in components.
- Implemented comprehensive testing strategies, including Jest unit tests and Cypress end-to-end tests, maintaining a robust code coverage.
- Contributed to code reviews, providing valuable insights to enhance code standards and maintain consistency.
- Implemented Serverless functions using AWS Lambda and Serverless framework, along with custom integrations for third-party tools.
- Utilized AWS, Docker, and Kubernetes for efficient deployment, ensuring optimal scaling and performance.

Full stack Developer at Akar Infosoft - October 2019 - April 2020

- Engineered dynamic web applications with HTML5, CSS3, Bootstrap, JavaScript, React, Redux, and Node.js, seamlessly integrating REST API.
- Collaborated with UI/UX designers and backend devs to ensure seamless integration and optimal performance.
- Integrated diverse databases to enhance application functionality and responsiveness.
- Enforced Jest unit testing, maintaining a solid 90% code coverage for robust reliability.
- Optimized codebase for superior readability, extensibility, and testability, enhancing application maintainability.
- Resolved intricate technical challenges across diverse client projects, ensuring elevated client satisfaction and project success.

Full stack Developer at Simulas - June 2018 - August 2019

- Curated a user-centric development approach, enhancing the overall user experience through proficiency in MERN stack, and responsive design principles.
- Crafted intuitive interfaces using React with Material-UI, Chakra UI, and managed backend functionality through Node.js and Express.js.
- Received valuable guidance and mentorship from senior developers regarding best practices of web development, honing my skills and professional development.
- Stayed at the forefront of trends, infusing projects with forward-thinking solutions exceeding client expectations.

CERTIFICATES | [Certificates](#)

- “Microsoft Azure AI Fundamentals” by Microsoft
- “Google Cloud Platform Fundamentals: Core Infrastructure” by Google