

Kavisha Parikh

(+91) [8490963334](tel:8490963334) | kavishap05@gmail.com | [LinkedIn](#)

Technical Skills

- **Languages:** JavaScript, TypeScript, Java, C++, HTML5, CSS3
- **Frameworks/Libraries:** React.js, Angular, Spring Boot, Redux, jQuery, Knockout JS, Express.js
- **Back-End & APIs:** Node.js, RESTful APIs, JWT, JSON, Swagger, WebSocket,
- **Databases:** MongoDB, Neo4j, SQL
- **Tools & IDEs:** Visual Studio Code, Eclipse, Postman, Figma, STS, GIT, JIRA
- **Other:** Linux, NPM, Agile Methodologies, CSS, Bootstrap, Material-UI, Tailwind

Professional Experience

Quasytech - Software Developer

Toronto, Canada | May 2024 – Oct 2024

- Built React.js web applications to support QA management processes.
- Worked across all phases of SDLC cycle, including requirements gathering to deployment.
- Developed a **RESTful APIs** using **Java Spring boot** for seamless communication between frontend and backend.
- Created production-ready builds and deployed React applications on Vercel, ensuring fast and reliable hosting.

Visilean Pvt. Ltd. - Software Developer

Ahmedabad, India | Jul 2021 - Jan 2024

- Migrated legacy UI from **Knockout.js to React.js**, improving **user retention by 50%**.
- Improved **application performance by 40%** through **lazy loading**, **code splitting**, and **component optimization**.
- Integrated **Google Drive, OneDrive, and Dropbox APIs using React**, enabling seamless file sharing and improving collaboration within the application.
- Implemented JWT authentication for secure login and better user experience.
- Built **real-time WebSocket integrations** and configured **RabbitMQ** for **asynchronous event-driven communication**.
- Led a team of 3 developers on a successful frontend migration project adhering to Agile practices.
- Managed **Git workflows**, reviewed pull requests, and ensured **high-quality, maintainable code**.

Magenta Insights - Frontend Developer intern

Ahmedabad, India | Jan 2021 - Jun 2021

- Developed interactive React + TypeScript dashboards for client reporting, including multiple views such as Trend View, GP View, Summary View to enhance data visualization and usability.
- Improved **state management** using **Redux**, resulting in **15% faster performance**.
- Built and consumed **RESTful APIs** with **Express.js**, reducing **response time**.
- Implemented **JWT-based authentication in Node.js**, improving data security and user session handling.

Education

Master of Science in Information Technology (M.Sc IT)

Dhirubhai Ambani Institute of Information and Communication Technology

Gandhinagar, India

Bachelor of Computer Applications (B.C.A.)

S.D. Jain International College

Surat, India