Udit Shah

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Personal Statement

Full Stack Developer experienced in building web applications across e-commerce, financial services and customer support. Expertise spans React, TypeScript, shared component libraries, microfrontends, Node.js and AWS, with a focus on maintainable solutions and reliable API integrations.

Leads feature development and stakeholder discussions, translates requirements into technical solutions and presents working software through regular demos. Contributes to architecture improvements, automated testing and developer workflows, with experience in code reviews and mentoring a junior developer.

Key Skills

TECHNICAL SKILLS

- **Languages:** JavaScript, TypeScript, SQL
- **Frontend:** React.js, Tailwind, SCSS, Bootstrap
- **Backend:** Silverstripe, Node.js
- **Databases:** PostgreSQL, DynamoDB, MySQL
- **Testing**: Jest
- **Cloud & DevOps:** AWS (Lambda, EC2, Cognito, API Gateway, CloudWatch), Docker, GitHub Actions
- **Tools:** GitHub, Jira, Figma, WebStorm, Postman

Employment History

Fisher & Paykel – Full Stack Developer **Sept 2025 – Present**

- Led development of FPA Support category navigation, collaborating with stakeholders to define requirements and deliver category browsing, product listings, breadcrumbs and canonical product URLs.
- Developed account navigation, search and an interactive mini-cart integrated with Salesforce Commerce Cloud, supporting cart updates, promotions and subscriptions.
- Improved the React Router microfrontend architecture by consolidating shared headers and footers in the application shell and resolving routing and CSS integration issues.
- Created reusable React components and design tokens for Fisher & Paykel and Haier, supporting consistent interfaces with brand-specific configuration..

- Delivered component library AI workflows with Storybook MCP and Figma Code Connect, and improved local development and pull request previews.

Dave Clark – Full Stack Developer **March 2023 - Feb 2025**

- Developed React.js front-end components for Forsyth Barr's client and advisor portals, integrating with existing backend services.
- Collaborated with UX/UI designers to build responsive layouts using Figma and Tailwind.
- Built REST API and microservices using AWS Lambda functions with Node.js and PHP (Silverstripe).
- Participated in peer code reviews, mentored a junior developer and contributed to improving overall test coverage.

Trade Me – Full Stack Developer (Fixed Term) **Jan 2022 - Feb 2023**

- Developed features in the customer dashboard using an internal JS framework and consumed API to support back-end logic.
- Developed a Shopify Payment app for PayStation (Trade Me), enabling merchants to use PayStation's gateway on Shopify's e-commerce system.
- Wrote unit tests using PHPUnit to ensure reliability and reduce regressions.
- Maintained third-party e-commerce plugins (Shopify, WooCommerce, Gravity Forms).

Technology Solutions – Web Developer **Sept 2019 - Jan 2022**

- Developed an internal ticketing system using JS and PHP, integrating with an external accounting system to automate invoicing.
- Implemented standardised coding practices and set up GitHub workflows to improve team collaboration efficiency and code quality.
- Created and updated client websites and web applications.

YMCA Auckland – Full Stack Developer (Contractor) **Nov 2018 - Aug 2019**

- Worked closely with the marketing, accounts, and customer support teams to develop the membership registration form integrated with the CRM system.
- Built custom blocks and maintained YMCA Auckland's website using Craft CMS.
- Improved website loading speed by optimising images, minifying assets, and implementing server-side caching.

Education

Unitec Institute of Technology **2017-2018**

Graduate Diploma in Computing (Software Development)

Maharaja Sayajirao University **2011-2014**

Bachelor of Computer Applications