Afiya Zannuba Jaleel

Dubai (On Visiting Visa)
afiya.zannubaa@gmail.com | +971 58 292 7079 | LinkedIn
Job Preference: Full-time | Software Engineer | Portfolio
Location Preference: Open to relocate across Dubai, Sharjah, and Abu Dhabi

Summary : Frontend-Focused Full Stack Developer with 3 years of experience delivering responsive, high-performance eCommerce websites using Shopify, Magento, ReactJS, and Next.js. Skilled in building scalable UI components, integrating RESTful/GraphQL APIs, and optimizing site performance (boosting page speed scores by 20%+). Recognized at MACHathon 2024 for contributing to an award-winning AI product recommender. Adept at cross-functional collaboration, mobile-first design, and implementing headless commerce using Shopify Hydrogen.

Key Skills:
Frontend: HTML5, CSS3, JavaScript, ReactJS, Tailwind CSS, Bootstrap, jQuery
Platforms: Shopify, Magento 2, Shopify Hydrogen, Next.js
Backend: Node.js, Express.js, MongoDB
Tools: GitHub, Bitbucket, Jira, Zoho, Docker
Practices: Cross-browser compatibility, Performance optimization, Mobile-first / responsive design, API integration, Debugging & troubleshooting

WORK EXPERIENCE

Terrific Minds, Infopark Kochi, Kerala, India   **June 2023 – March 2025**
Software Engineer

- **Delivered 5+ eCommerce projects** for international clients (AU, NZ, UK, UAE), including Novo Shoes, Shoe Connection, Ipanema, House of Noya, and Azha.
- **Engineered and customized Magento & Shopify themes**, enhancing user experience and improving Lighthouse/GTmetrix scores by 20%+.
- **Contributed to an AI-powered product recommender** (MACHathon 2024 Innovation Champion), improving product discovery and personalization.
  Integrated 3rd-party services (e.g., Searchspring) and built custom features such as free shipping bar and automated cart promotions, increasing conversion rates.
- **Pioneered Shopify Hydrogen adoption**, implementing headless commerce architecture that reduced page load times by 10%.
- **Collaborated with cross-functional teams** to align development with business goals, translating client requirements into actionable solutions.
- Maintained code quality through **ESLint, modular components, and best practices** while debugging complex UI issues with browser DevTools.

DCKAP, Chennai, TamilNadu, India   **July 2022 – January 2023**
Software Engineer

- **Built dynamic ReactJS/Next.js interfaces** by converting Figma mockups into responsive, mobile-first pages, improving design consistency.

- **Revamped legacy websites** by migrating to Tailwind CSS, reducing CSS code by 30% and improving maintainability.
- **Developed key B2B features** for BigCommerce projects, including Quote pages, Checkout flows, and Product Listings, boosting usability for distributors - <u>DCKAP Commerce</u>
- **Integrated APIs with Fastify.js, MongoDB, and Mongoose**, ensuring smooth backend communication.
- Implemented **secure authentication (JWT, OAuth)** and scalable API endpoints (REST/GraphQL) for client platforms.
- Collaborated with UX/UI teams to deliver **pixel-perfect UI** while aligning with business goals.

EDUCATION

Government Engineering College, Thrissur   **2018-2022**
B.Tech in Production Engineering

Skills & Interest

- **Technical**:
  HTML, CSS, Javascript, ReactJS, TailwindCSS, Bootstrap, Figma, Magento, Shopify, GSAP, Version control using Git, SEO and technical content writing.
  Tools:
  Zoho, Jira, Github, Bitbucket
  Backend:
  Node.js, Express.js, MongoDB
  CI/CD:
  GitHub Actions
  Design Collaboration: Figma (mockup-to-code, asset exports)
- Languages:
  English, Malayalam, Hindi (Learning: German and Arabic)
- Interest: Travel content creation, on-camera anchoring, video editing, storytelling, exploring cultures

Portfolio & Projects

- **AI Product Recommender (MACHathon 2024 – Bold Commerce Innovation Champion):** Enhanced product discovery with ReactJS-based UI and AI-driven recommendations.
- ReactJS projects showcasing API integrations, animations (GSAP), and interactive UI components.
- <u>My Portfolio Link</u>

Reference

Will be provided upon request