

ARIF AZFAR BIN AZRI

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Portfolio: <https://rfzfrdev.vercel.app/>

PROFILE SUMMARY

Frontend Developer with 2+ years building production React and Next.js applications, including real-time, computer-vision-integrated interfaces and healthcare platforms serving major hospital networks. Comfortable directing and validating AI-assisted development without losing ownership of the code, not just using AI tools, but understanding what they produce. Currently based in Langkawi, Kedah, relocating to Selangor.

WORK EXPERIENCES

UST Global (M) Sdn. Bhd. | April 2024 – September 2025

Software Engineer II

- Sole frontend developer on two internal AI-powered proof-of-concept products - a sport management platform and a virtual try-on fashion app (React.js + WebSocket, real-time computer-vision-generated outfit previews) – owning UI architecture end-to-end.
- Integrated AI APIs (OpenAI, Google Gemini, Hugging Face) to power product features across both of proof-of-concepts.
- Achieved 80% test coverage writing unit tests on Angular enterprise application, improving release confidence.
- Delivered responsive, cross-browser SPAs using React.js, Context API, and Shadcn UI within Scrum/Agile sprints.

Polaris Aura Sdn. Bhd. | July 2023 – April 2024

Junior JavaScript Developer

- Built and maintained frontend for a healthcare platform serving a network of 30 hospitals across Malaysia, enabling online health package purchases and doctor appointment booking.
- Implemented code splitting and lazy loading to reduce initial bundle size and improve page load performance.
- Developed reusable React component systems (Material UI, Bootstrap) to ensure design consistency platform wide.
- Integrated RESTful APIs to deliver dynamic content, including real-time appointment availability and package listings.
- Facilitated client stand-ups, translating evolving business requirements into technical deliverables.

PROJECTS

Document Generator Tool | Next.js, TypeScript, Prisma, PostgreSQL | July 2026

Built and customized for a local business to replace a manual Excel-based quoting process – fill in a form, preview the document live, download as PDF.

AI Meeting Summarizer | Next.js, TypeScript, Supabase, OpenAI API | June 2026

Full-stack app that turns a pasted or uploaded meeting transcript into an AI-generated summary, action items, decisions and owners – stream in real-time.

Cover Letter GPT | Next.js, TypeScript, OpenAI API, Supabase | July 2025

AI-powered app that generates tailored cover letters from resume uploads and job descriptions, using OpenAI API for context-aware generation and Supabase for auth and data persistence.

TECHNICAL SKILLS

Frontend: React.js, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3

UI: Tailwind CSS, Material UI, Bootstrap, Ant Design, Shadcn UI

State: Context API, Redux Toolkit

Testing: Unit testing

Backend & API: Node.js, Express.js, RESTful APIs, WebSocket

Database: PostgreSQL, Supabase, MongoDB, Prisma (ORM)

Tools: Git, GitHub, Vite, Postman, Chrome DevTools, Vercel

CI/CD: GitHub Actions

AI & ML: OpenAI API, Google Gemini, Hugging Face

EDUCATIONAL BACKGROUND

Universiti Teknologi PETRONAS (UTP) | September 2018 – May 2022

Bachelor of Computer Engineering (Hons)

Major: Scalable computing

CGPA: 3.44

LANGUAGES

Bahasa Melayu (Native)

English (Fluent)