

ANTHONY M

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FULL STACK DEVELOPER

Self-taught Full Stack Developer with 4+ years of experience building scalable SaaS applications across web and mobile. Strong in clean architecture, performance optimization, and cross-functional collaboration.

PROFESSIONAL EXPERIENCE

Hikip Technologies | Full Stack Developer

Chennai | July 2024 - Present

- Led development of a **multi-tenant healthcare SaaS platform**, delivering core **web** and **React Native mobile apps**, which increased user engagement by **30%** and reduced support tickets by **20%**.
- Implemented **secure authentication and role-based access control** for 4 distinct user roles, improving access reliability and security audit compliance.
- Optimized backend task processing using **Redis caching** and **Celery**, reducing API response times by **40%**.
- Automated and maintained **Cypress tests** covering **90%** of workflows, reducing post-release bugs by **35%**.

Freelance Full Stack Developer

self-Employed | Apr 2022 - Jun 2024

- Delivered **5+ web applications** for clients, improving overall **UI/UX** and **backend performance**.
- Maintained and optimized **4+ web apps**, ensuring **UI consistency**, and **99.9% uptime**.

Billionapps Infotech Solutions | Front-end Developer

Chennai | Aug 2021 - Mar 2022

- Developed **5+ modern web applications** using **React** and **Tailwind CSS**, focusing on **performance**, **component reusability**, and **responsive design**.

Itechuniversal | Front-end Developer

Chennai | July 2020 - July 2021

- Developed **6+ responsive web projects** with **clean UI** and **high performance**, translating **Figma designs** into **pixel-perfect, cross-device implementations**.

KEY PROJECTS

Hikip Practice Management Platform – Full Stack SaaS Application

- Built and scaled a **HIPAA-compliant, Healthcare SaaS platform** for healthcare providers, supporting **appointments, billing, chat**, and **AI tools** with a secure, modular architecture.
- Engineered a robust **appointment system** with recurrence, time zone logic, clinician availability, and calendar integration — reducing scheduling conflicts by **2 hours/week per clinician**.
- Developed an **AI-powered notes assistant** using **GPT-4** and **real-time streaming** to auto-generate clinical documentation, reducing note-writing time by **40%** and boosting clinician satisfaction scores.
- Built a secure, real-time chat module using **Django Channels** and **WebSockets**, delivering **<200ms latency** and smooth user communication.

Achieve3000 – Educational Website

- Built **responsive front-end interfaces** using **HTML**, **CSS**, **JavaScript**, and **Bootstrap**, ensuring cross-device compatibility.
- Collaborated with the **Django team** to integrate dynamic content and improve platform UX.

TECHNICAL SKILLS

Languages: JavaScript (ES6), Typescript, Python, HTML, CSS

Frameworks: React Native, Next.js, Node.js, Express.js, Django

Libraries: React, Redux, Cypress, Tailwind CSS, React Query, WebSockets, Celery, Pusher, JWT

Tools & Technologies: MongoDB, PostgreSQL, Postman, Git, Figma, Swagger

EDUCATION

Bachelor of Engineering, Mechanical | CGPA - 8.2

2013 - 2017

Mahendra Engineering College, Namakkal