

SHAKIL AHAMED

Full-Stack Developer

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PROFESSIONAL SUMMARY

Full-Stack Developer experienced in building scalable, high-performance web applications with React.js and RESTful API integration. Skilled in developing responsive, user-friendly interfaces, writing clean and maintainable code, and following Git-based development workflows. Comfortable collaborating with UI/UX designers, product managers, and developers in Agile, remote-first teams to deliver production-ready features.

TECHNICAL SKILLS

Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Responsive Web Development

APIs & Version Control: RESTful API Development & Integration, Git, GitHub

Backend: Python, FastAPI, JWT Authentication

Database: PostgreSQL, MySQL, Supabase

Tools / DevOps: Vite, Docker, Docker Compose, Vercel, Render

WORK EXPERIENCE

Frontend Developer | Altsense Technology Services — Chennai

July 2024 – Present

- Designed and developed interactive, responsive application features using React.js and modern JavaScript (ES6+).
- Developed and integrated RESTful APIs, ensuring reliable data flow between frontend and backend services.
- Converted Figma designs into accessible, pixel-accurate, mobile-responsive user interfaces.
- Collaborated with backend developers, UI/UX designers, and product stakeholders in Agile development cycles, including planning and estimation.
- Wrote clean, maintainable, well-documented code and maintained code quality through regular peer code reviews using Git.
- Improved application performance through lazy loading and code splitting, and troubleshooted and debugged frontend issues to enhance user experience.

PROJECTS

SOL Musical Academy Platform | Full-Stack Developer

ReactJs, Vite, Python, FastAPI, PostgreSQL, Tailwind CSS, Docker, JWT

- Engineered a multi-portal music academy platform in React for students, teachers, and admins, supporting class scheduling, wallet credits, and performance analytics.
- Designed and developed RESTful APIs with FastAPI, PostgreSQL, SQLAlchemy, and Alembic to power scheduling, wallet, and analytics features.
- Built scheduled backend workflows with APScheduler for wallet reconciliation, credit-expiration alerts, and slot synchronization.
- Implemented Google OAuth 2.0 and JWT-based authentication to secure protected application routes.
- Built responsive, high-performance React UI features with form validation, analytics dashboards, and data export.
- Containerized frontend and backend services using Docker and Docker Compose for consistent deployment.

PhysioGuru — Physiotherapy Platform | Frontend Developer

React.js, Vite, Tailwind CSS, FastAPI

- Built a responsive React and Vite admin dashboard with 17 modules covering videos, users, subscriptions, notifications, analytics, chat, and content management.
- Integrated 40+ RESTful API endpoints with centralized error handling, caching, pagination, and refetching for efficient, high-performance data management.
- Collaborated with backend developers on API contract design, and debugged and optimized frontend performance across the dashboard.
- Implemented video upload and streaming with hls.js, a Stripe subscription UI, and Recharts-based analytics with search, filtering, and pagination.
- Deployed the application on Vercel following Git-based version control workflows.

Personal Portfolio Website

React.js, Tailwind CSS, Vercel

- Designed and developed a responsive portfolio website to showcase projects and technical skills.

EDUCATION

Master of Science in Computer Science | The New College, University of Madras | 2021–2023 | CGPA: 7.73

LANGUAGES

English: Professional Working Proficiency | Tamil: Native