

Tamimi Sainulabdeen

FRONTEND DEVELOPER | UI DESIGNER | REACT.JS | NEXT.JS | TAILWIND CSS

Email: tamimi.abdeen@gmail.com | Phone: +971 521035057 | Location: Dubai, United Arab Emirates

LinkedIn: [tamimi-s](#)

GitHub: [tamimi-sainulabdeen](#)

Portfolio: [tamimi-portfolio.vercel.app](#)

Objective

Frontend Developer with 1+ years of experience delivering responsive, high-quality web applications using React.js, Next.js, and Tailwind CSS. Experienced in working with Figma for UI collaboration and implementing clean, intuitive interfaces. Passionate about performance, usability, and scalable front-end architecture.

Experience

SOFTWARE ENGINEER – Frontend Developer
Centre for Digital Innovation & Product Development

2024 - 2025

- Led end-to-end **frontend development**, transforming Figma wireframes into **responsive, production-ready UIs** using React.js, Next.js, and Tailwind CSS.
- Delivered **3 large-scale public platforms**, building secure login flows, dynamic dashboards, and form validations with clean, maintainable component architecture.
- Improved application performance through **code-splitting, lazy loading, optimized rendering**, and best practices in UI performance tuning.
- Implemented **token-based authentication, protected routes, and client-side security practices** to enhance safe user interactions.
- Built **reusable UI component libraries** and managed consistent **state management** across multi-role dashboards (Admin, Sponsor, Student, Officer).
- Integrated **REST APIs** with efficient data handling, loading states, error boundaries, and **real-time UI updates** for executive and service records.
- Ensured **responsive design, accessibility (WCAG), SEO-friendly structure**, and cross-browser compatibility across all interfaces.
- Collaborated in **Agile teams**, using Git/GitHub for version control and participating in usability testing and UI refinements to improve user experience.

Projects

Personal Portfolio Website

Website: [tamimi-portfolio.vercel.app](#)

- Designed and developed a modern portfolio using Next.js, TypeScript, Tailwind CSS, and Framer
- Showcases projects, skills, experience, and interactive animations with smooth transitions.
- Built reusable components, theme consistency, and optimized performance for fast loading
- Ensured fully responsive layouts for mobile, tablet, and desktop using Tailwind's utilities

Wayanad Rehabilitation Township Portal

Website: [wayanadtownship.kerala.gov.in](#)

- Designed and built the complete UI for the public portal and dashboards (Sponsor, Contractor, Admin).
- Implemented login, authentication, validations, and multilingual support.
- Integrated REST APIs and payment gateway; donation and sponsorship modules with preview flows

KARMASRI - Kerala Cadre AIS Officers' Resource Management and Service Interface

(Confidential Project)

- Developed secure login, OTP verification, and role-based access flows.
- Built Officer & Admin dashboards covering Executive Records, Service History, and Personal Details.
- Implemented strict validation rules, password policies, and performance-optimized API handling.

Sreenarayananaguru Open University - Academic Management Portal

Website: erp.sgou.ac.in/login-candidate

- Designed and developed the student dashboard with responsive layouts.
- Built modules for student profiles, courses, semesters, notifications, and exams.
- Ensured UI consistency and accessibility across academic interfaces.

Skills and Abilities

Frontend: Next.js, React.js, TypeScript, JavaScript, HTML / CSS, Tailwind CSS, Bootstrap, React Hooks, Context API, SEO, Accessibility Standards(WCAG)

Design: Figma

Tools: VS Code, Git, GitHub, Postman

Development Practices: Design Principles, State management, Component-based architecture, API integration & data handling, Security best practices, Cross-Browser compatibility, Debugging, Performance optimization, Testing

Soft Skills: Communication, Problem-solving, Time management, Teamwork, Adaptability, Attention to detail, Collaboration, Continuous learning

Education

APJ Abdul Kalam Technological University, India.
Bachelor of Technology, Computer Science and Engineering

2019 - 2023

Certifications

Foundations of User Experience (UX) Design
A course authorized by Google and offered through Coursera

2025

Python full stack development
JThread IT Training & Consultancy

2024

Languages Known

English (Fluent), Malayalam (Native), Hindi (Professional Working Proficiency), Tamil (Basic)