RAYAN SHAFI DAR

Awantipora, J&K, India

+91 9906512509 | reyannshafi@gmail.com | LinkedIn | GitHub

Profile Summary

Energetic web developer with **1.5 years of experience** in the MERN stack and a **background in freelancing**. Skilled in building scalable, secure web applications with a focus on clean code and user-centric design. Eager to contribute to impactful projects.

Skills & Abilities

Languages and Frameworks: JavaScript**,** Node.js, Express.js, React.js, Next.js**,** Bootstrap, Tailwind CSS
Tools & Technologies: Git, GitHub, Postman, Authentication (JWT/OAuth)
Databases: MongoDB, PostgreSQL
Design Tools: Figma, Canva

Experience

Cognifyz Technologies - Full Stack Intern.   **Jul 2024 – Aug 2024**
- Developed scalable front-end and back-end components for web applications.
- Streamlined data exchange by integrating RESTful APIs, improving efficiency by 25%.
- Ensured seamless user interactions and maintained consistent functionality.

Projects

IUST Alumni Connect Platform – Backend Developer *(In Progress)* | Node.js, Express.js, MongoDB | GitHub Repo
- Developing the backend infrastructure for a university-specific alumni networking platform.
- Implemented **secure user registration** and **role-based authentication**, allowing differentiated access for Admins and Alumni.
- Building RESTful API endpoints to manage user operations and future features like alumni directories and event announcements.
- Planning to integrate **LinkedIn API** for automated alumni tracking and profile syncing, enhancing authenticity and engagement.

AI-Based Hospital Management System – Web App Module *(In Progress)* | React.js, Node.js, Express.js, MongoDB
- Developing a web-based **Critical Patient Alert System** as part of a broader AI-powered hospital management platform.
- Designed real-time alert architecture to prioritize and notify staff of critical patient cases.
- Working on backend logic to handle patient data categorization, triage queuing, and automated alert dispatch.
- Aims to optimize patient care efficiency using AI-driven decision-making and responsive web design.

Suwida Tour and Travels Website | React.js, Next.js, Tailwind CSS, PostgreSQL | Live Dashboard
- Designed and developed a feature-rich tour and travel platform for a client as part of a freelancing project, using **React.js and Next.js** for a modern, responsive UI.
- Leveraged Supabase for efficient data management and **Razorpay** for secure online payments.
- Implemented a powerful admin dashboard for seamless package management, real-time pricing updates, and media customization.

Salt Lake Tour and Travels Website | *React.js, Next.js, Tailwind CSS, PostgreSQL* | Live Dashboard
- Built a responsive tour and travel platform for a client through freelancing, utilizing **React.js, Next.js, and Tailwind CSS.**
- Integrated **Supabase and Razorpay** for secure booking management and payment processing.
- Developed an **admin dashboard** for efficient, real-time management of packages, images, and pricing.

Bit-Byte Tech Event Website | *React.js, Next.js, Tailwind CSS, PostgreSQL* | Live Dashboard
- Designed a dynamic event website featuring schedules, countdown-enabled registration, and activity details.
- Utilized React.js, Next.js, and PostgreSQL to deliver an engaging user experience.

Certifications /Extracurricular

- JavaScript Algorithms and Data Structures – freeCodeCamp
- Complete Web Development Bootcamp – Udemy

Education

Islamic University of Science & Technology, Kashmir   **Aug 2021-Aug 2025**
Bachelor of Computer science & Engineering