

SYED FIRAS PEERZADA

FRONTEND/REACT-NATIVE DEVELOPER

CONTACT

Phone: +91 9035789815

Github: <https://github.com/Fini-8>

Email: syedfiras06@gmail.com

Linkedin: <https://www.linkedin.com/in/syed-firas7>

SUMMARY

I am Syed Firas, a passionate 2nd-year Computer Science Engineering student with a 7+ SGPA, aspiring to build a career as a Frontend Developer. I have hands-on experience in developing responsive and user-friendly web and mobile interfaces using Angular, React Native, and Tailwind CSS. I enjoy turning creative ideas into clean, functional, and efficient designs. I'm continuously learning modern frontend technologies and best practices to deliver seamless user experiences and scalable applications.

EXPERIENCE

ITECZ SOLUTIONS

(March 2025- June 2025)

frontend developer

- Completed an intensive 15-week internship focused on modern full-stack web development.
- Worked on real-world projects involving React, Node.js, MongoDB, REST APIs, and responsive UI development.
- Collaborated with senior developers to build and deploy scalable web applications following clean code practices.
- Gained hands-on experience in frontend design, state management, authentication, and backend integrations.
- Improved debugging, problem-solving, and real-time project delivery skills in a professional development environment.
- Worked with global development teams based in Melbourne, Australia, enhancing communication and teamwork abilities.

WEB DEVELOPMENT INTERN — MY JOB GROW (IN COLLABORATION WITH IIT HYDERABAD)

(November 2025)

- Successfully completed a certified internship focused on modern web development technologies and advanced project building.
- Gained hands-on experience in developing responsive and scalable websites using HTML, CSS, JavaScript, React, and Node.js.
- Built and deployed practical web applications while applying clean code practices, API integration, and UI/UX improvements.
- Demonstrated strong problem-solving, teamwork, and project execution skills through real-world assignments and industry-level tasks.
- Recognized for exceptional competence, dedication, and consistent performance throughout the internship.

PROJECT

SCHOOL MANAGEMENT SYSTEM

- Built a modern and responsive School Management System using Ionic and Angular, optimized for both web and mobile devices.
- Designed clean and intuitive user interfaces using Tailwind CSS, focusing on accessibility and user experience.
- Developed core modules such as student profiles, attendance tracking, announcements, and timetable management.
- Integrated API endpoints to fetch and update data dynamically between the frontend and backend.
- Utilized Angular's component-based architecture for scalable and reusable UI development.
- Implemented authentication and role-based access for students, teachers, and administrators.
- Collaborated in testing and performance optimization, reducing load times and improving UI responsiveness.
- Ensured smooth navigation and consistent design using Ionic components and Angular routing.
- Contributed to deployment and documentation for presentation and demonstration purposes.

GYM MANAGEMENT SYSTEM

- Developed a Gym Management System using Ionic Framework and Angular to streamline gym operations and member management.
- Designed responsive and interactive user interfaces with Tailwind CSS, ensuring a seamless experience on both web and mobile devices.
- Built modules for member registration, attendance tracking, workout plans, trainer schedules, and payment records.
- Integrated RESTful APIs to handle real-time data updates for memberships, sessions, and performance tracking.
- Utilized Angular components, routing, and services for modular development and efficient code organization.
- Implemented secure login and authentication for gym members and staff using Angular form validation techniques.
- Used Ionic UI elements such as tabs, modals, and navigation menus to enhance usability and app flow.
- Conducted frontend testing and debugging to ensure smooth performance and responsiveness.
- Collaborated in deploying the app for mobile and web platforms, presenting a functional demo to users and mentors.

SAHAYA - Women Safety App

- Tech Stack: React Native, NativeWind, Node.js, MongoDB, Express.js
- Developed a mobile-first women safety application designed to work even in low-network conditions.
- Implemented features like Low-Network SOS, SMS-based emergency alerts, Safe Route suggestions, Geo-fencing, and Trusted Contacts.
- Built a fast and responsive UI using React Native + NativeWind, ensuring smooth navigation and clean component structure.
- Designed a scalable backend using Node.js & Express, with data stored securely in MongoDB for users, locations, and emergency logs.
- Integrated background services for continuous safety monitoring and auto-check-in alerts.
- Focused on user safety, reliability, and intuitive design for real-world emergency scenarios.
- Collaborated in a team (hackathon environment) to deliver a functional MVP with strong UI/UX and backend performance.

TECH STACK

LANGUAGES	FRAMEWORKS	DATABASES
<ul style="list-style-type: none">• Javascript,HTML,CSS• Python• C• Java• C++	<ul style="list-style-type: none">• Ionic Angular• React-Native• TailwindCSS• NativewindCSS• Node.js• React.js	<ul style="list-style-type: none">• MySql• Mongoddb

- TOOLS**
- Git & Github
 - Canva
 - Capcut

ACADEMIC

- ANJUMAN INSTITUTE OF TECHNOLOGY AND MANAGEMENT, BHATKAL | 2024-2028**
- SGPA: 7.2

CERTIFICATION | COURSEWORK

MYJOBGROW CERTIFICATE 2025 Web development	ITECZ SOLUTION 2025 Internship Completion Certificate	E&N IIT HYDERABAD 2025 Internship Completion Certificate
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