

Key skills

- React Native
- Full Stack
- .NET
- · React.Js
- Bootstrap
- SQL Server



Personal Information

City Surat, Gujarat

Country INDIA



Languages

- English
- Gujarati
- Hindi



Social links

https://my-portfolio1-saalim-shaikhs-projects.vercel.app/

Saalim Shaikh

Fullstack Software Developer



2 Years 0 Month



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Profile Summary

Dynamic and detail-oriented Software Developer with 2 years of hands-on experience in **React Native**, **React.js**, **.NET**, and **full-stack web & mobile application development**. Proven ability to design, develop, and deploy scalable applications with a focus on performance and user experience. Adept at collaborating in agile environments and delivering high-quality code within tight deadlines. Passionate about learning new technologies and solving real-world problems through innovative solutions.



Education

BCA, 2021

Veer Narmad South Gujarat University (VNSGU)

12th, 2018

Gujarat, Gujarati

10th, 2016

Gujarat, Gujarati



Work Experience

Aug 2022 - Present

Fullstack Software Developer

Masstor



Internship

3 Months

React

Masstor

React.js & React Native Internship (3 Months)

Completed a hands-on internship focused on front-end and mobile application development. Gained practical experience in:

- Building responsive web interfaces using React.js
- Developing cross-platform mobile apps using React Native

- Working with REST APIs, component-based architecture, and state management
- Collaborating in an agile environment and following best coding practices
- This internship laid a strong foundation in real-world project development and helped sharpen my problem-solving and UI development skills.



Projects

6 Months

Masstor - Principal Management App

A powerful mobile application developed specifically for school principals to manage day-to-day academic and administrative tasks efficiently. The app offers features such as:

- Period Management: Create and assign class periods to teachers and subjects.
- Timetable Creation: Design and manage school timetables dynamically.
- Holiday Management: Add and update school holidays with automated calendar integration.
- Notice Board: Post important notices and updates for staff and students.
- Leave Management: View, approve, or reject leave requests submitted by staff members.
- User Role Handling: Role-based access control for secure and organized usage.

Built using React Native, .NET Web APIs, and SQL, this app ensures a seamless experience for school management, making daily operations more efficient and organized.

5 Months

Masstor - Teacher App

A dedicated mobile application for teachers to streamline their academic responsibilities and enhance classroom efficiency. Key features include:

- Timetable Access: View daily and weekly class schedules in realtime.
- . Class Hosting: Start and manage classes with integrated subject and

student details.

- Attendance Management: Mark and submit student attendance quickly and accurately.
- Notifications: Receive school notices, holiday updates, and important announcements.
- Leave Requests: Apply for leaves and track approval status directly from the app.

Developed using React Native and backed by .NET Web APIs, this app empowers teachers to focus more on teaching while handling administrative tasks with ease.

5 Months

Masstor - Student App

A student-centric mobile application designed to provide a seamless digital learning experience. Core features include:

- Timetable View: Access to daily and weekly class schedules in an organized format.
- Live Class Access: Join live online classes directly from the app.
- Attendance Tracking: View attendance records and ensure regularity.
- Notifications & Updates: Receive instant updates on holidays, exams, and important notices.
- User-Friendly Interface: Clean and intuitive UI for smooth navigation and learning.

Built using React Native and integrated with .NET-based backend services, this app helps students stay connected and informed in their academic journey.