

# SAALIM SHAIKH

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## Education

**Vivekanand College For BCA (VNSGU), Surat 2018 - 2021** Bachelor of Computer Applications 7.30/10 CGPA

**Gujarat Sec. & H.Sec Board**

Class 12th, GSEB

2017 - 2018

65 %

**Gujarat State Board**

Class 10th, GSEB

2015 - 2016

77 %

## Work Experience

**Masstor**

Aug 2022 – Oct 2022

Internship - As React Developer

Surat

- Worked on **React JS** to build responsive and reusable components for web applications.
- Developed cross-platform mobile applications using **React Native** with a focus on performance and user experience.
- Integrated REST APIs and managed application state using **Redux** and **Context API**.
- Collaborated with senior developers in debugging, code reviews, and feature implementation.
- Gained hands-on experience in version control using **Git** and deployment processes.
- Contributed to UI enhancements and fixed bugs to improve app usability and performance.

**Masstor**

Nov 2022 – Present

React Developer

Surat

- Implemented **role-based authentication** and **real-time data sync** using Firebase for multi-role mobile apps (Student, Teacher, Principal).
- Integrated core modules such as **attendance, homework, timetable, notifications, and user profile management** in React Native apps.
- **Technical Skills Acquired:** React Native — JavaScript — Redux — Firebase — REST API — .NET Boilerplate — GitHub — Postman — VS Code
- Developed and delivered **React Native applications** with features like **Firebase Auth, Firestore, Realtime DB, and Push Notifications**, ensuring seamless cross-platform experiences.
- Optimized UI/UX using **responsive design** and **state management** (Redux, Context API), resulting in smooth navigation and enhanced app performance.
- Integrated RESTful APIs built in **ASP.NET Boilerplate**, enabling secure authentication, data access, and smooth API communication.
- Led **end-to-end app development**, collaborating with designers and backend teams, contributing to faster delivery and maintainable code structure.

## Skills

**Languages:** Javascript,Html, C, C++ **Frontend:**

React Js,React Native

**Backend:** Asp.net MVC,Asp.net boilerplate

**Databases:**SQL Server Management Studio (SSMS)

**Developer Tools:** Android Studio, VS Code, GitHub, Postman,VS Code Studio for c#,swagger

**Technical Skill:** Redux For Local Storage, Restful API & HTTP Request

**Soft Skill:** Project Management, Version Control, Team Collaboration, Quick Learner, Problem Solver, Leadership Mindset

## Projects

(you can view on click at Project Name)

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## Masstor

- Developed and maintained a **multi-role mobile application** for an education system with separate apps for **School (Principal), Teacher, and Student** using **React Native**.
- Implemented role-based authentication
- Integrated features like attendance, homework, timetable, and announcements.

## Social Media App(OmSarvatra)

- Created a **Social Media App** with features like post creation, likes, comments, and user profiles.
- Used **Redux Toolkit** for state management and **React Navigation** for smooth transitions.

## TaskManagementApp

- Built a **Task Management App** for a corporate client to manage employee tasks, deadlines, and productivity.
- Developed a **Task Management App** to streamline daily workflow for employees.
- Users can **view daily tasks**, track **pending tasks**, and get a list of **upcoming tasks** in a calendar-based view.
- Implemented functionality to **transfer tasks** to other team members with real-time updates.
- Designed a clean and intuitive UI to help users easily manage workload and boost productivity.
- Used **React Native** for front-end and integrated with REST APIs for data syncing.

## Masstor Backend

- Designed and developed secure and scalable **RESTful APIs** for the **Masstor App** using **ASP.NET Boilerplate framework**.
- Implemented **role-based authentication and authorization** for different user types like School Admin (Principal), Teacher, and Student.
- Created APIs for modules such as **attendance, homework, timetable, announcements, and user profile management**.
- Followed **clean architecture** principles with layered structure (Application, Domain, Infrastructure).
- Used **Entity Framework Core** for database operations and **AutoMapper** for DTO mapping.
- Integrated third-party services and handled error logging using **ABP's built-in exception handling** system.