

MUNEER ABBAS

Full-Stack & Mobile Software Engineer

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Pune, India

muneerabbas

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SUMMARY

Computer Engineering student and Full-Stack / Mobile Software Engineer experienced in building production web and mobile applications with React Native, SwiftUI, Next.js, Go, and Node.js. Founding Software Engineer . Published and monetized iOS apps on the App Store and built platforms serving 300+ daily active users.

EXPERIENCE

Founding Software Engineer Intern

VHSMO

Feb 2026 – Present

Pune, India

- Built and continuously maintain VHSMO's mobile application and web platform, working across frontend, backend, and product development.
- Developed the mobile app using React Native and the website using Next.js, focusing on UI/UX, performance, and product experience.
- Built and integrated backend APIs using Node.js, Express.js, and Supabase/PostgreSQL, including authentication, orders, payments, and data management.
- Integrated Razorpay for payment processing and implemented checkout, order, and inventory workflows.
- Managed production web infrastructure and deployments using Vercel, while continuously shipping updates and improvements.
- Set up and managed AWS SES for transactional/marketing email infrastructure, including domain authentication and email deliverability.

iOS Developer Intern

Pianalytix

Feb 2026 – June 2026

Remote

- Built and published 2 full-stack iOS apps (**ProductPhotoApp** and **VoiceNotesLab**) to the App Store using **Swift/SwiftUI**.
- Integrated **Supabase** for database, storage, authentication, and Edge Functions, with **RevenueCat** for in-app purchases and subscriptions.
- Implemented API integrations, user authentication, and production-ready app workflows across frontend and backend services.
- Managed iOS builds, testing, and releases through **Xcode**, **TestFlight**, and **App Store Connect**.

React Native Developer Intern

Scizers

Aug 2025 – Feb 2026

Remote

- Worked on an enterprise-level React Native app, modernizing a 5–6 year-old UI and improving overall UX.
- Refactored the codebase using reusable components and best practices, reducing code by 40%.
- Built filtering and new features using **Redux** and integrated REST APIs in collaboration with the backend team.

ACHIEVEMENTS

- App Store:** Published and monetized 2 full-stack iOS apps.
- Hackathon Winner:** 1st place in **TECHRUSH & PULZION**.
- Top 25 Finalist:** Selected among 800+ participants in **AltON**.

EDUCATION

B.E. in Computer Engineering

Pune Institute of Computer Technology (PICT)

CGPA: 8.86/10

2024 – 2028

SKILLS

Languages **Frameworks** Go, C++, JavaScript, Swift, React Native, SwiftUI, Next.js, Node.js, Express.js

Backend, Cloud **Databases** PostgreSQL, MongoDB, Supabase, REST APIs, Docker, AWS EC2, AWS SES, Nginx

Tools **Services** Git, GitHub, Xcode, App Store Connect, Redux, RevenueCat, Razorpay, Vercel

PROJECTS

theinterviewroom.in

Full-Stack Web Platform

- Built and deployed a knowledge-sharing platform for interview and hackathon experiences, serving **300+ daily active users**.

Meeting Room Booking System

Full-Stack Booking Platform

- Built a meeting-room booking system using **Go**, **React**, and **PostgreSQL**, with server-side validation and booking conflict handling.
- Containerized the application with **Docker** and deployed the backend on **AWS EC2** with the frontend hosted on **Vercel**.

CampusOLX

Campus Marketplace

- Built a student-to-student marketplace using **React Native**, **Node.js**, **Express.js**, and **MongoDB**.
- Implemented **Google OCR-based ID card scanning** to extract and auto-fill student details, restricting signup to verified college students, alongside **real-time messaging**.