

Majid Ali Khan

[Mail](#) | [Linkedin](#) | [Personal Website](#) | [Github](#)

PROFESSIONAL SUMMARY

Remote Full Stack Engineer with approximately 2 years of experience and a degree in Computer Science. Looking for a full-stack developer role where I can learn and provide value.

TECHNICAL SKILLS

Languages : Javascript, Typescript

Frontend : ReactJS, React Native, CSS, Tailwind

Backend : NodeJS, NestJS

Databases : MongoDB, Postgres

DevOps : AWS, Docker, Github Actions

Others : Github, JIRA, Trello, Slack

EXPERIENCE

Software Engineer | [10grid](#) - Remote, Pakistan June 2023 – Present

- Built a mobile app from start to finish as a full stack developer.
- Created the app's frontend using React Native with Redux and TypeScript.
- Developed a full API using NestJS and TypeORM.
- Performed data migration from JSON files to SQL by designing the schema, modeled data, and maintained the database in Postgres.
- Set up CI/CD pipelines with GitHub workflows, deploying Docker images on AWS ECR and EC2.
- Deployed the Android version of the app to Google Play Store for internal testing.

Software Engineer | [Fusioncorp Design](#) - Remote, USA January 2022 – January 2023

- Successfully led the end-to-end development and deployment of the app called "I Was Here" (Link to deployed app [Play Store](#)), ensuring its availability on both Android and iOS platforms.
- Worked on front-end development for several apps in React Native, focusing on the user interface, navigation and managing state.
- Maintained good communication with stakeholders to ensure everyone was on the same page and the project was successful.
- Created mobile applications that work on different devices and use exciting augmented reality technology such as Vuforia.

[Experience Letter](#)

Software Engineer | [Freelance](#) - Remote, Worldwide August 2020 – December 2021

- Developed native Android applications and cross-platform mobile apps using React Native, providing seamless experiences across different platforms.
- Implemented backend functionalities using Node.js and Nest.js.
- Worked closely with clients to understand their requirements, providing regular updates and incorporating feedback throughout the project lifecycle using JIRA and Trello.
- Managed project timelines effectively, ensuring timely delivery of projects.
- Received positive feedback from clients for delivering mobile apps that meet their needs and expectations.

[Profile](#)

EDUCATION

Bachelors of Science in Information Technology | [Bahria University](#) - Islamabad, Pakistan Sep 2016 – July 2020

- Undergraduate Coursework: Algorithms/Data Structures; Databases; Programming Languages; Software Architecture; Entrepreneurship; Calculus; Operating Systems.

PROJECTS

Nest Auth | [Nest](#), [Restful API](#), [SQLite](#), [TypeORM](#) Feb 2024

- A NestJS back-end application featuring RESTful APIs, authentication, TypeORM with SQLite, user CRUD, and data serialization. [Github](#)

Task Management | [Nest](#), [Restful API](#), [JWT](#), [Logging](#), [TypeORM](#) Feb 2024

- A NestJS task management back-end application developed using NestJS, a framework for building efficient, reliable, and scalable server-side applications. [Github](#)

Blog App | [Node](#), [Express](#), [MongoDB](#), [Mongoose](#), [JWT](#) Jan 2023

- Development of backend API with authentication and authorization using NodeJS. [Github](#)

CERTIFICATES

NestJS | [The Complete Developer's Guide](#) Apr 2023

- Backend APIs, Nest, TypeORM and Typescript includes testing and deployment. [Certificate](#)

INTERESTS

Programming and Technology | Video games