

ALI REZAEI

FULL-STACK DEVELOPER

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A 26-year-old software developer with more than 5 years of development experience. I started working as a system developer, building network services using c/c++ in a FreeBSD environment, but because of my passion for visual software, I switched to full-stack development. I enjoy creating visually appealing applications and have experience working with several different technologies on mobile and web applications. I've been looking for remote jobs in Europe to gain a richer international experience.

SKILLS

- JAVASCRIPT, TYPESCRIPT
- NODE.JS
- SQL, MYSQL
- WORKING REMOTELY
- REACT, REACT-NATIVE, VUE.JS
- REDUX, FLUX
- GRAPHQL, APOLLO
- ASP.NET, MVC, C#

EXPERIENCE

JANUARY 2019 – NOW

FULL-STACK DEVELOPER, COMMUNERE LTD

Project-based development on various web and mobile applications. This is a remote position and the company is based in London. I work as a contract developer, working on different projects and on different contracts.

TRIM-IT

An app powered barbershop. I was responsible for developing on the project as a full-stack developer. This was my first remote experience.

[GooglePlay](#)

[AppStore](#)

Experienced:

- Node.js, Express, Sequelize, GraphQL, TypeScript on the backend
- React-native, native-base, Apollo and GraphQL, TypeScript on the frontend
- Responsible for developing on the project on both the backend and frontend
- Working as part of a team, remotely on a startup project

MEMBERMATCH

A project to help golfers plan matches, and meet other golfers. Written for both web and mobile, it uses ASP.NET as the base system and Xamarin for the applications. Working as the sole developer on the project, I proposed lots of optimizations to the code which ended up improving the performance on both frontend and backend.

[GooglePlay](#)

[AppStore](#)

Experienced:

- Developing the server and the website using ASP.NET and MVC
- Maintaining and further development of the SQL Database
- Developing the mobile application using Xamarin on both android and IOS

- Working remotely
- Published app on google play and Appstore
- Using hangfire queue system for long-awaiting tasks

AGXIO - (MERCURY)

An AI project to help farmers better monitor and maintain their farm, I worked as a full-stack developer on this project with node.js as the backend and React as the front-end. As part of a 2-member team, I played a big role in choosing the right tech-stack of this project.

Experienced:

- Node.js, Sequelize, GraphQL, MySQL, TypeScript on the backend
- ReactJS, Styled-Component, Apollo and GraphQL, TypeScript on the frontend
- I was responsible for designing the whole system
- I moved database operations inside the database using Stored Procedures for a better speed
- I worked continuously on optimizing the app speed regarding the large amount of data of sensors
- Using Context API as the State store
- Using Anychart for data visualizations
- Working as part of a team of 2, remotely, on a startup project

AGXIO - (APOLLO)

A machine learning data analysis project to help data scientist analyze and predict any sort of data. I worked as the front-end team on this project, working alongside other developers, creating the UI with React.

Experienced:

- ReactJS, Redux, Material-UI, Styled-Component, TypeScript on the frontend
- Live Charts with Socket.io and Anychart
- Working as part of a team, remotely, on a startup project

APRIL 2015 – DECEMBER 2018

SOFTWARE DEVELOPER, ZHARFPOUYAN R&D CO.

The company's main product was network routers. I, as a c/c++ developer, had the responsibility to develop router related software and services, Test the developed services in a simulated network scenario and maintain older services.

Experienced:

- C/C++ development in a FreeBSD environment
- Implementation of network authentication services such as 802.1x, TACASC+, RADIUS, etc.
- Maintaining and further development on network protocols like OSPF, PIM, VRRP, etc.
- Working in team
- Working with git and in a git-flow environment

EDUCATION

JUN 2016

BACHELOR'S, AZAD UNIVERSITY OF MASHHAD

Major: Software Engineering

Final Project: Implementation of 802.1x standard using C

- Working in the university's IT department (Hardware section) as a student job,
- Teacher's assistant in the database design Lab class