

# Ali Azizjahan | Software Developer

Tehran – Iran

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## EDUCATION

### Islamic Azad University E-Campus

*MTech. in Computer Software*

**Tehran, Iran**

*2021 - Present*

### Shamsipour Technical and Vocational College

*B.Tech. in Computer Software Engineering GPA: 16.05/20.00*

**Tehran, Iran**

*2018 - 2020*

### Shamsipour Technical and Vocational College

*A.E.T. in Information Technology (IT) GPA: 17.18/20.00*

**Tehran, Iran**

*2015 - 2018*

## EXPERIENCE

### Pragmidea Ltd.

*Software Developer*

**Remote - London, England**

*Jul 2020 - Oct 2021*

- Developed, maintained and created a number of various financial web applications from scratch
- Worked with one of the most famous and demanding FinTech companies to develop multiple high-quality Forex and cryptocurrency trading platforms
- Provided the technical development consulting service
- Arranged to setup and write various tests such as unit tests, integration tests and end-to-end tests for a couple of financial web applications
- Worked with the most cutting-edge web technologies to setup, develop and deploy a number of web applications

### Freelance

*Software Developer*

**Remote**

*Jan 2015 - Jul 2020*

- Experienced working with many social media platforms' API such as Telegram, Instagram, Facebook and Twitter
- Made some Telegram bots for my customers
- Created multiple different websites and web apps such as simple static portfolios and E-commerce platforms
- Engaged in the open-source developing community by both committing to the currently existing open-source projects and making some new ones
- Worked in a couple of small startup teams and done several side projects and tasks for them

## SKILLS

Javascript  
Express.JS  
MongoDB  
Sass  
Cypress  
Newman

Typescript  
Apollo  
React  
HTML  
Jest  
React Native

NodeJS  
GraphQL  
NextJS  
CSS  
React Testing  
PostgreSQL

NestJS  
REST API  
TailwindCSS  
Git  
Postman  
MySQL

Puppeteer  
Webpack

Python

PHP  
Babel

Wordpress

Laravel  
JQuery

Docker

Lumen  
C++

## **PROJECTS**

### **Chopen**

<https://github.com/Kyxey/chopen>

- Utilized D3.js library for data visualization
- Contributed to a widely used open-source project

### **DeltaInstaBot**

<https://gitlab.com/kyxey/deltainstabot>

- Worked with Telegram's API to implement an enterprise bot from scratch
- Managed to deploy a fully functional Telegram bot from 0 to 100 on a VPS server
- Designed and implemented a complete MongoDB database

### **Dextractor**

<https://gitlab.com/kyxey/dextractor>

<https://gitlab.com/monaxon/dextractor>

- Managed to publish an open-source NPM NodeJS package from scratch
- Created a CLI tool that utilizes the package
- Worked with the core concepts of web scrapping

### **Manili**

- Started an e-commerce store with Wordpress/WooCommerce from scratch
- Managed to implement most of the concepts in an e-commerce website like customer/admin panels, discount codes, affiliate marketing etc.

### **Monaxon**

<https://gitlab.com/kyxey/MonaxonWebsite>

- Worked with ReactJS for frontend and Lumen/Laravel for backend to make a simple portfolio website from scratch

### **NajmX Wallet**

- Worked in a discontinued FinTech startup as a frontend/mobile developer
- Used React Native for developing a cryptocurrency mobile wallet for both Android and iOS

### **Ostadlive**

<https://gitlab.com/kyxey/ostadlive>

<https://gitlab.com/kyxey/wp-ostadlive>

- Worked in fullstack for a discontinued startup project from 0 to 100
- Used ReactJS for frontend, Laravel/Lumen for backend and MySQL for database
- Utilized Redux inside the frontend app and the Mapbox package for providing a complete map

### **PriceCast**

<https://github.com/Kyxey/price-cast>

- Made use of the Telegram's API to develop a complete bot from scratch
- Used MongoDB for database and NodeJS/Typescript for the main code
- Deployed the app on a linux VPS server as a background service
- Worked with Nomics API to implement a cryptocurrencies price casting bot and channel

### **Sixmim**

<https://gitlab.com/kyxey/sixmim>

- Utilized Facebook's, Instagram's and Telegram's APIs in a complete web scrapping project
- Managed to make use of the Puppeteer library for web scrapping
- Implemented the database in MongoDB and deployed the app on a linux VPS server

### **Streamer**

<https://gitlab.com/kyxey/streamer>

- Done a personal file streamer project from scratch
- Managed to work with most of the concepts of file streaming on NodeJS