Ali Heydari

Frontend Developer

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EXPERIENCE

Pragma Team — Remote, United Kingdom
Frontend developer — 2021/11 - Present

- Currently I'm working on mostly Cryptocurrency related projects
- Developing a web dashboard for a cryptocurrency exchange
- Developing a DApp for a cryptocurrency exchange
- Developing a CRM and Referral dashboard
- Read more about my experience at ali4heydari.tech/about

Lions Digital Solutions — Remote, Canada
Frontend developer — 2021/03 – 2021/10

- Work on a project called *ClearSight* which is a web dashboard for Amazon sellers
- Developing a web dashboard for Amazon sellers using React
- Develop a Landing page for the startup using React and Gatsby
- Develop a Chrome extension for Amazon sellers

Ertebat Farda Co. — Tehran, Iran
Fullstack developer — 2020/06 – 2021/02

- Migrating all of the company's repositories from TFS to GitLab
- Developing web APIs
- Work with banking APIs
- Setup CI/CD pipelines and Docker images for legacy and new projects
- Setup Prometheus for monitoring
- Develop web applications using React and Next.js

EDUCATION

Iran University of Science and Technology — Tehran, Iran
Bachelor of Science, Computer Engineering — 2017 - 2020

- Thesis: *Investigate Cryptocurrency Networks, Smart Contracts and Implementation of tools to intract with them*
- Advisor: Prof. Sauleh Etemadi
- Relevant Courses:
  - Data Structure and Algorithms
  - Operating Systems
  - Computer Networks

SKILLS

TypeScript · JavaScript HTML · CSS · GraphQL · React · NextJS · GatsbyJS React Query · Storybook TailwindCSS · Cypress · Jest · Testing library Puppeteer · NestJS TypeORM · Auth.js WalletConnect · Metamask NSwag · ASP.NET · Docker · Bash · OpenAPI DotNet · Python · Java · Git · GitLab CI/CD · AzureDevOps · Nuget Prometheus · Grafana

LANGUAGES

English · Intermediate
Persian · Native

- Computer Architecture
- Database Design
- Software Engineering
- Artificial Intelligence

Sharif University of Technology   Tehran, Iran
Bachelor of Science, Chemical Engineering   2016 – 2017
On 2016, I was accepted in Chemical Engineering at Sharif University of Technology, but I changed my major to Computer Engineering on 2017.