MEHRAN SADEGHI

Front-end Engineer

Esfahan, Iran │ +989162943105 │ b.mehran.sadeghi@gmail.com

in linkedin.com/in/mehran-sadeghi

WORK EXPERIENCE

Karnameh, *Front-end Engineer*, *August 2022 - Present*

Karnameh is one of the services of Divar with the aim of creating a better user experience in buying and selling cars and as a complementary service of Divar in the field of cars. This service intends to become a reliable assistant for Iranians in buying and selling cars and create a superior experience in buying and selling cars for you with services such as on-site car expertise and customized car sales.

SnappCarFix, *Front-end Engineer*, *October 2021 - August 2022 (11 months)*

- lead of front-end developers because of advocating best development practices and writing high-performance, reusable code in 3 Web Applications.
- Refactoring more than 80% of codes of all 3 projects with upgraded UI/UX and optimized theme in order to responsive web design concepts.
- Design a clean architecture for CSS based and decrease the unused CSS down to 70% with tools like styled-component, CSS-module, and bootstrap.
- Getting fluency in Map tools like mapbox-gl and implementing them in projects.
- Contributed to projects within Scrum project management environments.

Viramadar, *Front-end Engineer*, *August 2020 - October 2021 (1 year 3 months)*

- Responsible for implementing high-level graphical components with the combination of SVG and CSS in 3 projects
- Followed SDLC best practices within Agile Methodologies
- Increase SEO of websites to 100% score in google lighthouse
- Implementing my own npm package for React.js and using it in 2 projects of the company
- Design architecture of SSR and CSR projects and adapt the team to it
- More than 50% increase in the speed of SRR projects with tools like lazy loading
- Improved tools to boost user interaction and deliver design versatility
- Responsible to manage repositories of 5 projects in git

Jambod, *Android Intern*, July 2019 – October 2019 (*4 months*)

- Recycling management application with an uber like functionality.
- Developed real-time location tracking of drivers
- Decreased latency by using a push-based system instead of an older pull based one

SKILLS

React.js, Next.js, Redux, SASS, Styled-component, TypeScript, TDD, React Hooks, SSR, Regex, Responsive web design, Routing, HTML5, CSS, JavaScript

EDUCATION

Lorestan University, Bachelor's degree, Computer Software Engineering

ABOUT ME

I'm a Web Developer, currently working as Front-end Developer at SnappCarFix, an online platform for Car parts and services, backed by Snapp (Uber clone). I have around 3 years of experience in software development. My aim is to enhance user experience and create new values in addition to delivering a clean scalable code, by being closely in touch with the end-users.

LANGUAGES

English: Intermediate

Persian: Native

PROJECTS

Radar-ch: My npm package for React.js and Next.js Shows what it gives as a radar graph.

Npm link: npmjs.com/package/radar-ch

Demo: radar-ch.surge.sh

Polvar: Polvar is an online shop selling mobile phones and contains a Comparison system (versus clone).

Link: polvar.com

Maxeo: Maxeo is a powerful SEO analyzer for websites (google light house clone) with various more features.

Link: maxeo.io

AirGo: AirGo Heating and Air Conditioning is Toronto's most trusted provider of heating and air conditioning services.

Link: air-go.ca

SnappCarfix, Carfillo, HiGaraj: These websites all are online shops for selling car parts and Services to drivers

Links: snappcarfix.com , carfillo.com , higaraj.com

Vima: this is Viramadar's project that unfortunately fails. All the graphical designs of this website are implemented with me and I didn't use any library package for all graphical elements.

Link: vima.surge.sh