Arvin Ramezani
ReactJS & NodeJS Developer   www.imarvin.ir

I am a JavaScript and TypeScript developer with 3 years of experience learning web development.

I recently completed valuable online courses to improve my previous knowledge and learn new topics, which I've included in my [portfolio](#) website which I encourage you to explore to see what I have learned. Although I haven't worked on real projects yet, I'm eager to take on new challenges and learn from experienced developers. I'm passionate about web development and believe in continuous learning and improvement. I'm confident that my dedication and skills will make me a valuable addition to any team.

SKILLS

- Node.js
- Typescript
- Nest.js
- Express.js
- React.js
- Next.js
- Jest
- Cypress
- MongoDB
- Postgresql / MySQL
- Rest / GraphQL
- Docker & Kubernetes

Learning Timeline

04/2022 – now (14 months – [Udemy](#) & [Academind](#))

Watching Academind courses to improve my previous knowledge and also learning new topics:

-- Courses From Academind (Instructor: **Maximilian Schwarzmüller**)
ChatGPT & **OpenAI** APIs, JavaScript **Unit Testing**, **End-To-End Testing** with **Cypress**, **PWA**, **NextJS**, **NodeJS**, **TypeScript**, **MongoDB**, **SQL**, **MERN** Stack, **Git** & **GitHub**, **Docker** & **Kubernetes**, **JavaScript Algorithms** and **DataStructures** and **Clean Code**.

-- Courses From Udemy (Instructor: **Stephen Grider**)
Microservice with ReactJS and NodeJS, **NestJS** Complete Developer's Guide
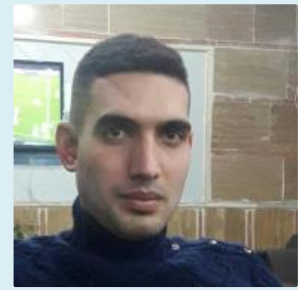
-- Courses From Udemy (Instructor: **Laith Harb**)
GraphQL with NodeJS, The **NestJS** Bootcamp – The Complete Developers Guide

06/2021 – 01/2022 (8 months - Youtube)

CSS Frameworks and Libraries like: **Material-Ui**, **Tailwind**, Advanced **ReactJS**, **Redux & Redux-toolkit**, **NextJS**, **Typescript**, **NodeJS** & **Express.js**,I became familiar with **MongoDB** & **SQL** and practice **MERN Stack** projects.

08/2020 – 05/2021 (10 months – W3Schools & Persian Courses)

I learned **HTML** and **CSS**, and became familiar with **JavaScript** through the [**W3Schools**](#) website. After that, I delved deeper into **HTML**, **CSS**, and **JavaScript** through Persian online courses and completed multiple practice projects with **JavaScript**. Next, I learned **ReactJS** and **Redux**.

📞 +98 936 159 9686

✉ arvin.ramezani6@gmail.com

🐙 https://github.com/arvin-ramezani

in linkedin.com/in/arvin-ramezani

📍 **Iran, Mazandaran, Babolsar**

SOFT SKILLS

Communication
Problem Solving
Teamwork
Self-taught

INTERESTS

Backend Development

Software Architecture

EDUCATION

09/2017 – 06/2019

University of **Applied Science** and **Technology**

Associate's degree / **Information Technology**

PROJECTS

Pizza Shop

- **Next.js framework** features (**SSG** – **SSR** – **ISR**)
- **Redux-toolkit & RTK Query**
- **Authentication** and **Authorization** with **next-auth**
- **Form validation** with **React-hook-form & yup**
- **File upload & download** in **Next.js**
- کاربرثبت نام می کند و میتواند از روی نقشه مکان خود را ثبت کند، همچنین میتواند چندید مکان ذخیره کند و غذای خود را انتخاب کند و در نهایت برای یک مکان سفارش را ثبت کند.
  - https://github.com/arvin-ramezani/pizza-shop

Realtor APP

- **Nest.js framework** features
- How to integrate **Swagger** in **Nest.js**
- **Prisma & PostgreSQL**
- How to use **Jest** for automated testing in **Nest.js**
- کاربر میتواند به عنوان مشاور املاک ثبت نام کند و خانه ی مورد نظر خود را ثبت کند و دیگر کاربران به عنوان خریدار برای اطلاعات بیشتر به مشاور املاک پیام ارسال کنند
  - https://github.com/arvin-ramezani/nest.js-realtor-app

Watch shop (MERN)

- **Typescript** and **Material-UI**
- Full **Authentication** (with **refresh-token**)
- Form validation with **react-hook-form** and **yup**
- Animations with **framer-motion**
- How to handle **Shopping Cart** in **ReactJS & Redux-toolkit**
- https://github.com/arvin-ramezani/MERN-simple-watch-shop

Blog APP (MERN)

- How do **Express**, **MongoDB**, **ReactJS** work together
- **File Upload** & **File Download** in **MERN** Stack application
- **Redux-toolkit**
- https://github.com/arvin-ramezani/MERN-stack-blog