



Mohammad Reza Gholami

Full-Stack Software Engineer

Contact

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Skills

Languages: HTML, CSS, SASS, Javascript, Typescript, Python, C

Technologies: React, Redux, React Router, Nodejs, Mongodb Nodejs Driver, Mongoose, Passport, Joi, Jest, Supertest

Tools: Vscode, Git, Github, Adobe Xd, Adobe Photoshop

Education

**Jahad Daneshgahi University
Of Kermanshah**

Software Engineering. 2019 – Present

Current Average: 18.6

Interests

Reading, Learning, Ux Design, Ui Design, Graphic Design, Etc.

Languages

I Can Speak And Understand English And Persian

About

I Love Programming. Working On New Projects, Solving New Problems And Learning Constantly Is Something That Makes Programming So Amazing For Me. I Love Building Something That Other People Will Enjoy Using And Something That Will Solve Real World Problems.

Portfolio: <https://M0hammadr3za.Vercel.App>

Github: <https://Github.Com/M0hammadr3za>

Experience

As I Worked With New Technologies And Learned New Concepts In Web Developments I Built Projects That Would Represent Real World Challenges. Here Are My 3 Most Recent Projects I Worked On. To See Live Demo And Github Repo Links For These And Other Projects Visit My Portfolio.

Wallpapers Web App:

Built A Full-Stack Web Application From Concept To Deployment. In Front-End I Used Typescript, React, Sass, React Router. And For Back-End I Used Node.Js, Express, Mongodb Node.Js Driver, Passport, Joi, Express Sessions And Jest. Some Important Achievement When Building This Application Are:

- Implemented Authentication Via Local Form And Google Oauth2
- Constructed Like Save And Comment In Full-Stack
- Took Advantage Of Mongodb's Aggregation Pipeline
- Utilized React Context Api
- Adapted Clean Archeticture In Back-End
- Applied Test Driven Development In Back-End

Query Web App:

Built A Full-Stack Web Application From Concept To Deployment. In Front-End I Used Typescript, React, Redux, Sass. And For Back-End I Used Typescript, Node.Js, Express, Mongodb Node.Js Driver, Joi. Some Important Achievement When Building This Application Are:

- Constructed Flexible Queries
- Utilized Redux Toolkit
- Built A Custom Slider
- Applied Unit And Integration Test In Front-End
- Implemented Crud Operations

Blog Web App:

Built A Full-Stack Web Application From Concept To Deployment. In The Front-End I Used React, React Router, Sass. And For Back-End I Used Node.Js, Express And Mongoose. Some Important Achievement When Building This Application Are:

- Applied Responsive Mobile First Design
- Implemented BEM Convention For Styling
- Implemented Custom Navbar And Animation
- Took Advantage Of Custom Hooks
- Utilized Linked Documents In Mongodb