

Yasin Reisoglu

Full Stack Developer • Mobile Developer

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EDUCATION

Tugrul Bey Anatolian High School

Istanbul, Turkey

Bartın University (Faculty of Engineering, Architecture and Design)

Bartın, Turkey

Computer Engineering Bachelor's Degree. • 2.9 GPA

Sep. 2018 • Jun. 2022

Architecture Base: Data Structures • Software Analyze and Design • Computer Architecture and Organization

• Operating System Structures • Machine Learning • Microprocessors

Development Based: Object Oriented Programming • Data Mining • Statistics with R • Database Management

System • Image Processing • Formal Languages and Automata • Robotics with ROS and Gazebo

TECHNICAL SKILLS

Programming Skills

Javascript • Typescript • Java • PHP • Python • C/C++ • C# • Dart • R

Technology Knowledge

- Web Development
 - Front-End:** React | **Styling:** Bootstrap4 • CSS3 • TailwindCSS • Styled Components
 - Back-End:** Node.js • Express.js • PHP | **Tools:** Postman • Swagger IO
 - Database:** MongoDB • MySQL • Firebase
- Mobile App Development
 - Flutter • Kotlin • Android
- Cloud Deployment
 - Heroku • Vercel • Netlify

Project Management / Design Tools

Git • Jira • Miro • Docker

Languages

English • Intermediate Turkish • Fluent

EMPLOYMENT

ROOTCON

Istanbul, Turkey

Voluntary Intern

July 2019 • Aug. 2019

- This internship was my first experience in this major.
- I have gained a lot of experience with Web APIs and mobile applications over here.
- Within this period I have developed a cross platform phone book application with C# and Xamarin.

ORION INNOVATION TURKEY

Istanbul, Turkey

Software Design Intern

Feb 2022 • Jun 2022

- I have developed side projects. After I learned how to work with a professional workflow and apply.
- First side project is a CRUD application with MERN stack. This app allows users to dynamically create their own forms and manage them with a user management system.
- This project uses JWT authentication for user management. Thus the API operations are passing through in a middleware filter.
- In parallel I used remote servers and deployed those applications on those servers with htaccess rules. Learned how to get over complex git problems and conflicts.
- The second project is creating an API documentation with Swagger IO for an existing company projects API. I have combined Swagger IO and React and filled that website with OpenAPI structured JSON files.