

## Hello

### I'm Enis Sadık Beygörüş

Paşa Mah.

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## Portfolio

You can learn more about me in this portfolio.

<https://enisbeygorus.github.io/portfolio/>

## Skills/

- **Front End:** ReactJS, React-Native, HTML 5, CSS/SASS, JavaScript, TypeScript, Next.js
- **Back End:** NodeJS, Socket.io
- **Databases:** MongoDB
- **DevOps:** CI & CD (Netlify CD, Github Actions CI, Microsoft Azure, Basic AWS)
- **Testing:** Jest, React Testing Library
- **Other:** Basic Linux, Wordpress

## Experience

### **Evatro, Istanbul** – *Front End Developer*

November 2023 -

- Built a customer portal.

### **Guul Games, Istanbul** – *Front End Developer*

January 2021 - November 2023

- Developed low latency game server by using socket.io for the multiplayer aspect of board games, with additional features like spectate/chat.
- Built a website with React and implemented game algorithms for board games, used css for animations and used Redux for state management.
- Built a web app where you can create events. In events you can create tournaments for games. For every tournament you can add players to tournaments and follow the player with a table or bracket system. For this web app we have used the Material UI library.
- Built a game platform called “Fun Games Social”, where you can play turn-based games online for free. <https://fungames.social/> to reach the website.

- Built Microsoft Teams and Slack bots to send game commands, play games and receive notifications..
- Load testing the game server using socket.io technology.
- Worked on an automated testing project for chess using cypress.js.
- Worked on photon-engine's JavaScript SDK.

### **Parknet, İzmir – Front End Developer**

November 2019 - January 2021

- Fixed bugs and added features to e-commerce web applications.
- Worked on a custom invoice with drag and drop feature.
- Worked only vanilla JavaScript without any library.
- Created cron expression interface.

### **Draft Professional Services, İzmir – Front End Developer**

July 2019 - November 2019

- Website regulation, SEO optimization

## **Personal Project**

### **Next.js Blog App**

- Built with Next.js.
- Built with next.js new app directory feature.
- Added continuous integration (CI) with github actions to do tests.
- Added continuous development (CD) with Netlify to do auto deployment.
- For content I chose static content for better SEO.
- Added Dockerfile to build an image and run in the container.

### **Real Estate Mobile App**

- An application to help estate agents to find houses that customers want.
- Built with React Native.
- Built a server that provides CRUD operations with MongoDB.
- Built with NodeJS.

### **Visualizing Dijkstra Algorithm**

- From start point to end point it visualizes how an algorithm works to find out the shortest path.

## Education

**Dokuz Eylül University** - English Mathematic

*-Bachelor's Degree*

September 2014 - November 2019

- **Thesis** : Modeling and Visualizing Two Combinatorial Games (Linear Programming 0 - 1 and Constraint Programming For Sudoku and N-Queen-Puzzle with CPLEX Studio)

## References

**Çağan Yıldırım** - Guul Founder

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