BILGEHAN GECICI

SOFTWARE ENGINEER

CONTACT

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PROFILE

I am a Software Engineer with industry experience building websites and web applications. My role is to write and style the front-end and back-end components that meet the requirements of our mocks and fulfill our user stories.

EDUCATION

Bachelor of Science in Computer Science and Engineering
2017-Current | Marmara University - Istanbul/Turkey | Expected Graduation Date: July-2022

High School
Trabzon Gazi Anatolian High School - Trabzon/Turkey
2013-2017 | Graduated as top ranked student with 3.93/4.00 GPA

EXPERIENCE

FREELANCE FRONTEND ENGINEER

Freelance | October 2021 - Current
- As a Frontend Engineer, I help small and large companies with their digital transition.
- Currently developing multi-national law firm's landing page with providing language support, UX/UI enhancement and Responsive Design.

SOFTWARE ENGINEER

Proto Software | September 2021 - Current
- Currently developing BKT's (Banka Kombëtare Tregtare) banking application user interface providing UX/UI enhancement.
- Made a fully responsive documentation page for the company's React Framework using Next.js while providing UI/UX development.

SOFTWARE ENGINEER INTERN

Proto Software | July 2021 - September 2021
- Created pixel perfect pages and re-usable frontend components with using React web framework while providing UI/UX enhancement.
- Made improvements on backend components with Spring framework.
- Written unit and integration tests for backend components with Mockito.
- Managed agile ceremonies as a Scrum Master.

FRONTEND DEVELOPER

makeSOsimple | March 2021 - June 2021
- In Learn on field app, an education portal app, various screens were redesigned and coded with React Native by providing UI/UX development.
- Improvements were made by using Apache Cordova in Omex terminal app, various functional features were provided.
- Made logidepo.com a landing page fully responsive with using Gatsby.js and its wordpress plugin.

VOLUNTEER INTERN

Infinia Engineering | July 2019 - August 2019
- Tested multiple applications for TUBITAK Science Museums which is made with Unity 3D Game Engine.
- Worked on Geobox projection mapping and EdgeBlending technologies for TUBITAK Science Museums.
- Tested multiple features of kolayekran ,an advertising site on foldable LED screens. The site is made with JavaScript, Bootstrap4, CSS3 and Python-Django frameworks.

TECH SKILLS — INTERESTS

Programming Languages: C, Java, Javascript, Python
Web Desing and Frontend Development: ReactJS, HTML, CSS3, Figma
Frontend Development Frameworks: GatsbyJS, NextJS
Mobile Development: React-Native, Apache Cordava
CSS Preprocessors and UI Libraries: Sass, Bootstrap, TailwindCSS , Material-UI, Chakra-UI
Backend Development: Node.js, Express.js
Package Managers: npm
Data Manipulation Languages: SQL, GraphQL
Databases and DBMS: Firebase, MongoDB, MSSQL, MySQL, PostgreSQL, AzureDB
Project Management Tools: Trello, Jira
Platform as a Service: Heroku, Netlify, Vercel, Microsoft Azure, Docker, Gatsby Cloud
Other Tools: Git, GitHub, Postman, VsCode, Eclipse, IntelliJ, WSL

SOFT SKILLS

Time Management, Problem Solving, Communication, Creativity, Quick Learner

LANGUAGES

Turkish (Native), English (Fluent), German (Elemantary Proficiency)

HOBBIES

Snooker, Hardware Blogs, Basketball, Movie Critism

LICENSES and CERTIFICATES

- **HackerRank – JavaScript (Basic) Certificate:** Certificate

- **freeCodeCamp – Responsive Web Design (HTML, CSS, Flexbox, CSS Grid):** Certificate

ACADEMIC PROJECTS

- **CatchUp App where people can view and list kinds of food related discounts and happy hour events based on their recommendation.**
  *Tech Stack: Mobile Development: React-Native, Google Maps API
  Backend Development: Spring Boot, Hibernate
  Frontend Development: NextJS, Google Maps API, Google Geolocation API
  Deployment Platforms: Heroku, Google Cloud
- **Technical Service Management System made with ReactJS, NextJS, NodeJS, ExpressJS, Microsoft Azure Database and POSTMAN.**
  For the project and its details: Technical Service Management System
- **A Data Labeling System written in Java, using Design Patterns in an object-oriented programming framework for machine learning.**
  For the project and its details: Data Labeling System
- **A cache simulator that takes an image of memory and a memory as input, simulates the hit/miss behavior of a cache memory on this trace and outputs the total number of hits, misses, and evictions for each cache type along with the content of each cache at the end.**
  For the project and its details: Cache Simulator
- **Finding the shortest trip among the coordinates given for Traveling Salesman Problem (TSP) using Randomized Nearest Neighbor and 2-Opt Optimization algorithms.**
  For the project and its details: Traveling Salesman Problem

PERSONAL PROJECTS

- **A Movie Catalog App made with ReactJS, React-Hooks and React-Router**
  For the project and its details: <u>Movie Catalog</u> | Project Website: <u>Movie Catalog Live</u>
- **Spotify Clone App made with ReactJS, Spotify Web API, Material-UI, Context API**
  For the project and its details: <u>Spotify Clone</u>
- **Netflix Clone App made with ReactJS, React-Hooks, React-Youtube, React-Movie-Trailer**
  For the project and its details: <u>Netflix Clone App</u> | Project Website: <u>Netflix Clone App Live</u>
- **A mini basic news site building with ReactJS, React-Hooks and Styled-Components**
  For the project and its details: <u>News Reader App</u> | Project Website: <u>News Reader App Live</u>
- **A weather app made with ReactJS, React-Hooks, WeatherStack-API, Unplash-API, Postman**
  For the project and its details: <u>Weather App</u>
- **A shopping cart app made with ReactJS, React-Hooks, Redux**
  For the project and its details: <u>Shopping Cart App</u>