

BERKAY ERGIN

SOFTWARE DEVELOPER

SKILLS

FRONT-END DEVELOPMENT

- DESIGN:
 - CSS

 - Material Design
- **DEVELOPMENT**:
 - JS(ES6, ESNext), TypeScript

 - State Management Libraries(Redux)
- TESTING:
 - lest
 - Enzyme

TOOLS

- Git
- Jira
- Linters(ESLint)

OTHER PROGRAMMING LANGUAGES

- Java
- C

EDUCATION

HIGH SCHOOL DIPLOMA

TED Ankara College Foundation Private High School (2013-2017)

UDEMY CERTIFICATES

- Build Responsive Real World Websites with HTML5 and CSS3 (Aug. 2020)
- Modern React with Redux (Nov. 2020)
- JavaScript: Understanding the Weird Parts (Nov. 2020)

OTHER ACTIVITIES

 Co-founded IEEE TED University Student Branch together with some of my friends form the CS department in 2018, and I was elected as the first president of CS Branch.

E-MAIL: berkayergin99@gmail.com

SUMMARY

I'm a software developer who is passionate about learning and sharing something new everyday to grow both as a software developer and as an individual.

EXPERIENCE

FRONTEND DEVELOPER (REMOTE) Dropright | 12.2020-present

- · Managed to convert Figma mockups into pixel-perfect responsive frontend pages based on Google's material design.
 - Used JS, React & Redux to program
 - Used Material UI library to style the frontend components
- Collaborated with a backend developer to make proper API calls from the frontend to the backend.
 - Used Insomnia to check backend nodes, and Axios to make HTTP requests.

FRONTEND DEVELOPMENT INTERN Yetenek Kapısı | 2019

- Experienced working in a frontend development team with agile methodologies
 - Worked with a kanban board in Jira
- Created frontend components for the web page
 - Used React

PROJECTS





A website where you can find hundreds of recipes **Technologies Used:**

- React
- Various Libraries: Material UI, Formik, React-Router, Redux

CARD GAME





A card game where you need to find the unique card after the cards are shuffled

Technologies Used:

- React, Redux, react-spring (animations)
- Sass

CESME PALMIYE ILACLAMA





Landing page for a pest control company

Technologies Used:

- HTML, CSS, JS
- Sass

LORD OF THE RINGS SITE





A website where you can find everything about LotR

Technologies Used:

HTML, CSS & IS