

PROFILE

Junior level developer who is seeking a place to learn and develop the skills. Passionate about both designing and developing applications. Organized and hard-working person who believes in 'quality over quantity' while doing the work and tries to be as close as possible to being perfect. Highly skilled in problem solving, well-versed in Scrum and Agile development.

EDUCATION

Bachelor of Computer Engineering, Ege University

LANGUAGES

English (*Intermediate*), **German** (*Beginner*), **Turkish**

TECHNICAL SKILLS

Languages: Swift, JavaScript, HTML5, CSS3, Python, Java, SQL

Frameworks: React.js, Tailwind CSS, Bootstrap

Tools: Version Control (Git), Figma, Jira, Adobe Suite

PROFESSIONAL EXPERIENCE

QA Tester, Techtile Inc. 

Aug 2021 – present

- Tested multiple developed applications to make sure user experience is flawless.
- Identified and reported bugs within an Excel sheet.
- Suggested improvements to the applications which most of the times got implemented.
- Utilized Jira application to track and manage defects.
- Participated in Agile Scrum to identify priorities for releases and bug fixes.

UI/UX Design Intern, Techtile Inc. 

Feb 2021 – present

- Involved in developing application pages and making the user experience better.
- Created a signup page from scratch with new component designs such as input boxes and buttons.
- Improved ready-to-go designs to make the application flow better.
- Customized a design system to be used in a newly developed application.

Social Media Manager, Techtile Inc. 

Aug 2021 – present

Copycatt and Dubme

- In charge of Instagram and TikTok accounts.
- Got both accounts more than 1,000 followers in a few months.
- Created many videos with certain dubbing conditions or real-life scenarios to show the user know what they can do with application.
- Created many visual posts application-wise or occasional special days such as new year or Valentine's Day.

PROJECTS

Etch-a-sketch, *Web implementation of the real-life board game*

[Live Version](#)  | [Source Code](#) 

- Built with HTML, CSS, and JavaScript.
- The page makes random colors for every square hovered.
- Each time you hover over a color, it gets darker. After 10 hovers, it goes completely black.

JavaScript Calculator, *A simple calculator*

[Live Version](#)  | [Source Code](#) 

- Built with HTML, CSS, and JavaScript.
- Calculator from TOP JavaScript curriculum.