

Mustafa Dalğa *Front End Developer*

✉ mustafadalga@gmail.com

in <https://linkedin.com/in/mustafadalga/>

🐙 <https://github.com/mustafadalga>

📖 <https://stackoverflow.com/users/10636297/mustafa>

🖱 <https://medium.com/@mustafadalga>

🔗 <https://codepen.io/mustafadalga>

📦 <https://www.npmjs.com/~mustafadalga>

📄 <https://gist.github.com/mustafadalga>

👤 Profile

I am a highly qualified software developer with over 6 years of experience in developing desktop and web applications using various technologies. My main programming language is JavaScript, and I am currently working as a Front-end developer at Heybooster.

I am passionate about software development and constantly seek to improve my skills and knowledge through research and self-teaching.

I share my projects on Github as open source to not only learn and grow, but also contribute to the development community. As a software developer, I am committed to upholding ethical standards in my work.

🧰 Professional Experience

Heybooster, Front End Developer [🔗](#)

09/2020 – present

Technologies: Javascript, Typescript, Vue JS, Vuex, Webpack, Vite.js, Vitest, testing-library, vue-test-utils, HTML5, SCSS(CSS3), Tailwind CSS

I had the following tasks in the app.heybooster.ai [🔗](#).

Responsibilities

- ✓ Maintainable and sustainability of front end projects
- ✓ Creating a sustainable architecture
- ✓ Responsive Design

Responsive development of non-Responsive designs by rearranging or rewriting them

- ✓ Improving Web performance
- Improvements to improve site transitions and user experience in addition to increasing site speed
- Detecting and resolving bugs for front-end development
- ✓ Productivity Improvement
- ✓ Improving legacy code
- ✓ Correcting or rewriting codes according to clean code principles.
- ✓ Defining code writing principles to be used within the team to write code better and improve code readability and sharing them with the team
- ✓ Creating and using Vuex modules by actively using Vuex to keep data more organized and easier to manage
- ✓ Testing all improvements/fixed bugs
- ✓ Upgrade Vue v2 to Vue v3: <https://medium.com/heybooster/adventures-of-a-front-end-developer-migration-of-front-end-project-e3b949bdde90>

Free Software and Open Source Developer, Software Developer [🔗](#)

02/2019 – 10/2020

Technologies: Javascript, Vue.js, JQuery, Python, PHP, HTML5, CSS3, Bootstrap

Development of projects using various technologies

- Real Time Two Player Intelligence Game Tactix | React.js [🔗](#)
- Tooltip generator | React JS [🔗](#)
- Connect Four Realtime Intelligence Game | Vue.js [🔗](#)
- Quiz Application Vue.js [🔗](#)
- Forex Exchange [🔗](#)
- Music Player | Vue.js [🔗](#)
- Mailto Link Generator | Vue.js [🔗](#)
- Computer Lab Automation | Vue.js [🔗](#)

mustafadalga@gmail.com

- Typing Game | [Vue.js](#)
- Multi Level Memory Game | [Vue.js](#)
- Multi Level Puzzle Game | [Vue.js](#)
- Breakout Game | [Vue.js](#)
- Zou – Farm Landing Page
- Heybooster Landing Page
- Foundation Landing Page
- Tour and Travel WebSite Landing Page

Private Procure Health Services, Front End Developer

08/2017 – 02/2019

Technologies: Pure Javascript, JQuery, HTML, CSS, PHP

Responsibilities

- ✓ Responsive Design
- ✓ Development of [privateprocure.com](#)
- ✓ Development of a platform for human resource management [enprestis.com](#)

Vizyon Dijital, Software Developer

04/2017 – 08/2017

Technologies: PHP, Pure Javascript, JQuery, HTML, CSS

Responsibilities

- ✓ Responsive Design
- ✓ Detecting and resolving bugs for front-end development
- ✓ Improving legacy code

Skills

Vue.js | React.js | Javascript | Typescript | SCSS | CSS3 | Vuex | Webpack | Vite.js | Redux toolkit
HTML5 | JQuery | Bootstrap, Materialize CSS, Tailwind CSS | Git | Vitest

Projects

Tactix | Real Time Two Player Intelligence Game

07/2022 – 08/2022

React.js, Express.js, MongoDB, Node.js, Socket.io, Redux Toolkit, TailwindCSS, Vite.js

Tooltip Generator, [React JS](#), [Redux Toolkit](#), [Tailwind CSS](#), [HTML5](#), [CSS](#)

Connection Four Realtime Intelligence Game,

[Vue.js](#), [Firebase](#), [Materialize CSS](#), [HTML5](#), [CSS3](#)

Quiz Application, [Vue.js](#), [Typescript](#), [Vite.js](#), [SCSS](#), [CSS3](#)

Forex Exchange, [Vue.js](#), [Javascript](#), [SCSS](#), [Socket.io](#)

Computer Lab Automation, [Vue.js](#), [Laravel](#), [PostgreSQL](#), [CSS](#), [HTML](#), [Bootstrap](#)

Music Player, [Vue.js](#), [Vuex](#), [SCSS](#) - [CSS3](#), [HTML5](#)

Typing Game, [Vue.js](#), [CSS3](#), [HTML5](#)

Multi Level Memory Game, [Vue.js](#), [SCSS](#) - [CSS3](#), [HTML5](#)

Multi Level Puzzle Game, [Vue.js](#), [SCSS](#) - [CSS3](#), [HTML5](#)

Breakout Game, [Vue.js](#), [Canvas](#), [CSS3](#), [HTML5](#)

Zou – Farm Landing Page, [JavaScript](#), [SCSS](#) - [CSS3](#), [HTML5](#)

Heybooster Landing Page, [HTML5](#), [CSS3](#), [Javascript](#)

Foundation Web Site UI Design, [JavaScript](#), [SCSS](#) - [CSS3](#), [HTML5](#)

Tour and Travel Landing Page Web Design, [JavaScript](#), [SCSS](#) - [CSS3](#), [HTML5](#)

Mailto Link Generator, [Typescript](#), [Vue.js](#), [Vite.js](#), [TailwindCSS](#)

mustafadalga@gmail.com

Education

Marmara University, GPA:3.22 / 4 | | 84.7 / 100
CEIT(Computer Education and Instructional Technology)

2016 – 2020
İstanbul, Turkey

Cizre Technical High School, GPA = 3.76 /Top scoring student
Information Technologies - Top scoring student

2011 – 2015
Turkey

Certificates

- Cambly Certificate of Accomplishment [↗](#)
- Certificate of Completion | English Language [↗](#)

Publications

Technical Blog Posts, <https://medium.com/@mustafadalga> [↗](#)

References

Recommendations, <https://www.linkedin.com/in/mustafadalga/details/recommendations/>