



Onur Kerimov

Front End Developer

github.com/onurkerimov onurkerimov@gmail.com Istanbul, Turkey

3+ years of knowledge in Front End Development. Passionate about applying strong JavaScript and UI skills to overcome challenges. I value creating immersive, high performance user experiences while developing reusable, modular and scalable code.

Education

Boğaziçi University 2012 - 2018
BSc. Chemical Engineering

Programming skills acquired: C/C++, MATLAB (part of the engineering curriculum), Python (elective)
Graduation project: Performance-wise comparison of Lasso, Elastic Net and LARS algorithms in MATLAB

Skills

JavaScript

Extremely fluent in **jQuery** and vanilla JS. Frameworks and libraries such as **React**, **GraphQL** and **PIXI.js**. Transpilers such as **Babel**, **TypeScript** and **Svelte**.

HTML

Up-to-date knowledge including Custom Elements, Shadow DOM. Preprocessors such as **HAML**, **Pug**, **Slim**, **Handlebars** and **EJS**.

CSS

Frameworks such as **Bootstrap**, **Materialize** and **Semantic UI**. Preprocessors such as **SASS** and **PostCSS**.

Tools & Services

Node.js, **Git**, **Webpack**, **Gulp**, **Rollup**, **npm**, **yarn**, **Electron**, **Gatsby**, **Jekyll**

Other Technical Skills

- Photoshop
- Illustrator
- InDesign
- After Effects
- Microsoft Office
- Visual Studio
- Arduino
- EAGLE
- FreePCB
- FL Studio
- PureData
- SketchUp

Selected Projects

Flexboxy - Web's Flexbox Editor (flexboxy.com) ([Source](#))

Flexboxy is an open source editor for building flexbox-based layouts. The online editor lets you build templates faster than ever, by generating HTML and CSS for you.

Youtube Video Effects ([Chrome Extension](#)) ([Source](#))

This extension provides realtime video effects for YouTube. A library called **glfx.js** is used for the effects and drawing video frames inside a WebGL Canvas.

Other Projects (onurkerimov.github.io/projects)

Languages

English (Advanced)
Turkish (Native)
German (Basic)

Interests

Reading
Music production, composition
MIDI Controllers