

# Cemalettin Taş

## Software Engineer

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### Profile

- Passionate about building software
- Improving myself on front end development
- Showcasing my progress at <https://cmlttnts.github.io/>

### Strengths

- Analytical Thinking
- Quick Learning
- Enthusiasm and Dedication
- English Proficiency

### Experience (7 Months)

| Time              | Title, Company                                    |
|-------------------|---|
| 03.2019 - 09.2019 | Software Engineer, Levitate Gösteri Teknolojileri |

▪ Developed embedded software for an IoT product prototype on Arduino-Atmega2560 board using C / C++. Also developed desktop GUI application and simulations using Python.

▪ After my graduation i started to study web development, mainly front end, here is my website where i share my projects:

<https://cmlttnts.github.io/>

### Skills


#### Programming Languages

- HTML5, CSS3
- JavaScript, TypeScript
- Python
- C / C ++

#### Frameworks, Libraries & Tools

- React, Redux
- SASS, Bootstrap
- Node, Npm
- Webpack, Gulp, ESLint
- Qt, Boost, STL (C++)
- OpenCV, PyQt (Python)
- Git, GitHub
- Linux, Bash, VS Code
- Windows, Visual Studio

### Education

| Graduation | Institution & Department   |
|------------|--|
| 01.2020    |  <b>Electrical and Electronics Engineering</b><br><b>Middle East Technical University, Ankara / Turkey</b> <ul style="list-style-type: none"><li>▪ Related Courses: Data Structures, Computer Architecture, Network Analysis, Operating Systems</li></ul> |