

# Tuğra Türkseven

Istanbul, TR.

[Mail](#) - [LinkedIn](#) - [GitHub](#) - [Web Site](#)

## Qualifications for Software Engineer Intern

- Passionate and creative engineering student in the world of Software with a desire to constantly develop new abilities.
- Strong communication skills and helpful attitudes toward team members at problem-solving periods by working fully focused.
- Able to work effectively and highly motivated in remote/office environment.

## Technical Skills

---

**Programming:** Java, Python and Visual Basic.

**Web Development:** React, Javascript, HTML, CSS and Bootstrap.

**Others:** Microsoft Office Applications and Adobe Photoshop.

## Work Experience

---

**Intern,** Orion Innovation Turkey, Turkey

02/2023-Present

I am currently completing a long-term internship as a web developer at Orion Innovation Turkey. Throughout my internship, I have been utilizing various technologies, including Javascript, HTML, CSS, Node.js, Express.js, and MongoDB. My primary responsibility has been to develop a task-tracking application.

**Intern,** NETAS, Turkey

03/2022-09/2022

Learning about web technologies such as HTML, CSS, JavaScript and React by interacting with real world applications. Constantly developing educational side projects to improve myself. Assisting the team for current developing products. Experiencing Scrum and team work. Moreover, widen my knowledge about other software engineering branches.

**Student Assistant,** Bahcesehir University, Turkey

10/2018 – 06/2020

Assisted the team for managing the distance learning materials of Bahcesehir University such as itsLearning, Adobe Connect and SAP. Successfully completed multiple task during work years; data transportation of older course details, video/graphic design about lectures, handling student datas for MLS.

## Education

---

### BSc, Software Engineering

2018 – Present

Bahcesehir University, TR (100% Scholarship)

### High School

2013 – 2017

Bahcelievler Anatolian High School, TR

## Other

---

**Projects:** Developed a smartboard control system to improve the drawbacks of FATİH educational project of Turkish government. Application satisfies remote control mechanisms for smartboards that are used in the classrooms. Got a 100% scholarship with project by Bahcesehir University.

**YouTube:** I have a [YouTube channel](#) that has +500 subscribers and coding contents which includes HTML, CSS and JavaScript exercises to help people to learn programming!