## **BAHADIR ARABACI**

Github: github.com/arabacibahadir Linkedin: linkedin.com/in/arabacibahadir

An engineer who strives to pose and answer questions with quantitative vision, result-driven developer who is eager to learn everyday through development of projects.

## **KEY SKILLS**

LanguagesToolsOtherPython, BashSelenium, PandasGit/Github, LinuxJavaScript, HTML/CSSNumpy, SQLRegex, Blender

### **EXPERIENCE**

# **Quality Assurance Tester**

Tencent Games - Jul 2017 / May 2018

 Identifying and troubleshooting UI/UX problems, investigating and evaluating user requirements for "Arena of Valor" mobile game

# **Campus Ambassador**

Tencent Games - Mar 2017 / Mar 2018

• Organizing events within the university, creating advertising content that will create brand awareness for the events organized.

## **PROJECTS**

**Sup-Res**: github.com/arabacibahadir/sup-res#readme

- Built technical tool for automatically drawing support and resistance lines along with creating financial candlestick charts with technical indicators
- Utilized Pandas and Plotly to allow users to dynamically visualize price movements over time periods of their choosing

**F1stats**: github.com/arabacibahadir/f1stats#readme

- o Formula 1 session and driver comparison analysis tool.
- Utilized Pandas and FastF1 API for analyzing

#### **EDUCATION**

## **Electrical – Electronics Engineering**

Selcuk University, CGPA: 2.85, Jul 2020

- Maintenance and R&D Intern, Yorglass
- o Maintenance and Reliability Intern, Turkish State Railways HQ

### Web Design and Coding

Anadolu University, CGPA: 2.84, Jul 2019

#### **LEADERSHIP**

Chairman of IEEE Robotics and Automation Society, Selcuk University, Sep 2015 / Jul 2017

# **CERTIFICATION**

Google - Troubleshooting and Debugging Techniques

Google - Using Python to Interact with the Operating System