Fatih ATES Bursa, Turkey

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**EDUCATION** Bursa Technical University, B.Sc. in Computer Engineering

> Bursa, Turkey — CGPA: 3.82/4.00 Sept 2019 - June 2022

Tophane Technical Anatolian High School, Database Programming &

Bursa, Turkey — **Grade: 82.41/100.00** Sept 2014 - June 2018

**SKILLS** • Programming Languages: Go, Java, PHP, Python, JS/TS

• Technologies/Tools: Linux, Docker, Git, Node.js, React.js, Next.js

• Concepts: Data Structures, Algorithms, Network, OOP, SOLID, Agile, Data mining, Optimization, Parallel Programming

**EXPERIENCE** Software Engineer, Softtech

Aug 2022 - Currently

• We are developing an NFT ticket issuing application. I am in the team that designing and developing the server-side of this service. Tech stack: Go, PostgreSQL, Redis, Docker, AWS

Software Engineer - Scholarship, TUBITAK

Jan 2021 - June 2022

• Working as a team lead in the web development team of an educational project. Tech stack: PHP, JS, Python, Node.js, Vue.js, MySQL, Docker, Ubuntu

Software Engineer - Intern, BBB

Oct 2021 - Jan 2022

• Provided more than 10 services such as MSSQL, .NET Core Web API to the developers in the development environment by establishing a cluster within the municipality. Tech stack: Go, Debian, Docker

Jr. Content Hacker - Intern, JotForm &

Aug 2021 - Sept 2021

• Prevented the purchase of external SEO applications by developing a web-based SEO application. Tech stack: PHP, JS, React.js, Redis, MySQL

OPEN-SOURCE Google Summer Of Code '21 — Cloud Native, CNCF & May 2021 - Sept 2021

> • Cloud Native Buildpacks' primary function is to turn source code into a runnable image and because of that it's natural for it to be used within common CI/CD platform pipelines. In this context, a Jenkins Pipeline Plugin has been developed to make the use of Buildpacks on Jenkins easier. Tech stack: Java, Groovy, Docker, Jenkins, **Buildpacks**

Telegram chatbots for Bursa Technical University &

Aug 2020 - Currently

• Developed a bot that scrapes the announcements published on the website and sends them to the CS Department's Telegram group. Tech stack: Python, Telegram, Heroku, MySQL, AWS

AWARDS

- Highest ranked student in CS department and third in Faculty.
- Selected for the Google Summer of Code '21 program among thousands of students.
- Scholarship for 1.5 year by TUBITAK, which is the institution that the state supports R&D studies in the field of science.

REFERENCES Prof. Dr. Turgay Tugay BILGIN, www.ttbilgin.com, turgay.bilgin@btu.edu.tr