Talha Happani

+90 (553) 553 7198 | talhahappani@gmail.com | linkedin.com/in/talhahappani | github.com/talhahappani

EDUCATION

Bahcesehir University <div align="right">Istanbul, Turkey</div>
Computer Engineering <div align="right">*Sep. 2018 – July 2023*</div>
GPA: 3.13/4.00

EXPERIENCE

Frontend Developer <div align="right">Jan. 2024 – Present</div>
PersonaClick <div align="right">*Istanbul, Turkey*</div>

- Developed a variety of dynamic onsite projects such as custom product recommendation blocks, instant search functionality, wheel of fortune game, various types of pop-ups, and countdowns to boost user engagement and conversion for leading e-commerce brands, using JavaScript, CSS, and HTML.
- Implemented event tracking to collect website events using APIs and XML/JSON, which enhanced data integration and supported dynamic, real-time content delivery in various projects.
- Delivered solutions by collaborating with clients, utilizing strong analytical thinking and DOM manipulation with JavaScript to understand user needs and deliver scalable, maintainable code under tight deadlines.

DevOps Engineer Intern <div align="right">Aug. 2022 – Sep. 2022</div>
Data Market <div align="right">*Istanbul, Turkey*</div>

- Gained basic knowledge in DevOps by installing and learning the tools such as Jenkins, GitLab, Docker and SonarQube.
- Actively supported the DevOps engineer by identifying and resolving bugs in deployment scripts, reducing deployment failures.
- Developed CI/CD pipelines and performed test deployments with Jenkins, using Linux and various Azure tools.

PROJECTS

Adjustment Form Program | *Java, PDFBox and POI libraries* <div align="right">Jan. 2023 – March 2023</div>

- Developed a Java program to help university academic staff responsible for the adjustment forms of students starting double majors or changing majors.
- Implemented the program using binary search algorithm and different libraries, such as PDFBox and POI.
- The program reads the PDF file of the student's transcript and the must courses of the new major program, then creates an Excel form with all the courses accepted by the new major program and a log file with the accepted courses and the grades.

TECHNICAL SKILLS

Languages: English (Fluent), Spanish (Beginner)
Frontend: JavaScript, React, HTML5, CSS3, Tailwind CSS, Liquid Template Language, Framer Motion, Swiper, Owl Carousel, Slick
Backend & Databases : Node.js, Express.js, SQL, MongoDB, Flask
Programming Languages: Python, Java
Tools & DevOps : Git, VS Code, Vite, Jenkins, Azure, Docker, Selenium

COURSES & CERTIFICATES

Modern HTML-CSS From The Beginning (Including Sass) | *Brad Traversy* <div align="right">Dec. 2022 – Jan. 2023</div>
Modern Javascript From The Beginning | *Brad Traversy* <div align="right">July 2023 – Aug. 2023</div>
Python Advanced Programming From The Beginning | *Mustafa Murat Coskun* <div align="right">Sep. 2022 – Oct. 2022</div>