

YASİN GÜNAY

Junior Software Developer

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Summary

Self-taught software developer with a passion for continuous learning and a versatile skill set encompassing Python, C, Django, web development technologies, and more. Proficient in project-based learning, with a background in law that enhances analytical skills and attention to detail. Committed to making a positive impact through volunteer work and currently engaged in the Harvard web development course to become a full-stack developer.

Skills

Python | C | SQL | JavaScript | HTML | CSS | Django | Flask | Restful API's | Bootstrap | Sass | Automated testing (Pytest)

Bash | Version control (Git) | GitHub | TCP/IP | Subnet mask | Jinja | Object Oriented Programming(OOP)

Algorithms | Data structures | Unit testing | Debugging | Algorithmic thinking | Problem-solving | Teamwork | Communication Skills

Languages : English | French | Turkish

Experience

Student Trainee **19 Coding School (42 Network) - Brussels** **July 2022 - July 2023**

Completed a year-long, project-based program, excelling both individually and as a collaborative team member. Successfully delivered 10 diverse coding projects, demonstrating adaptability and strong independent problem-solving abilities.

Fast Food Team Member (part-time) **Belchicken - Brussels** **May 2022 - June 2023**

Law Intern **Ankara - Turkey** **August 2018 - July 2019**

Projects

C\$50 Finance Web Application ([link](#))

Developed a robust web application using Flask, Python, and SQLite for managing stock portfolios. Features include user registration, secure authentication, real-time stock price lookup, buying/selling stocks, and transaction history. Designed intuitive user interfaces with HTML and Bootstrap, emphasizing data security with hashed passwords and a seamless user experience with Flask's session management.

Wikipedia-like Online Encyclopedia ([link](#))

Designed a Wikipedia-like online encyclopedia using Django, Python, and Markdown, demonstrating full-stack web development proficiency. Skills showcased include entry page rendering, advanced search functionality, user-friendly editing interfaces, and seamless content formatting with Markdown to HTML conversion.

You can explore more of my coding projects and contributions by visiting my [GitHub](#) profile

Education

CS50 **Harvard University** **July 2023 - Present**

Currently self-educating in web development through Harvard University CS50 courses. Acquired hands-on experience in technologies like HTML, CSS, and web frameworks such as Django and Flask.

Bachelor of Laws **Anadolu University (Turkey)** **2015 - 2018**

Graduated with honors from Anadolu University Law School with a GPA of 3.68. Applied legal knowledge during a law internship, demonstrating attention to detail and strong analytical skills.

Certifications

Harvard University CS50's Web Programming with Python and JavaScript (...uploading)

Harvard University CS50's Introduction to Programming with Python (September 2023)

Harvard University CS50x: Introduction to the intellectual enterprises of computer science and the art of programming (August 2023)

Volunteering

Serve the city Brussels – Red Cross Belgium

Engaged in volunteer projects, including "English for refugees" and "Jourdan Games & Fun," making a positive impact on the community.