EMRULLAH AYAZ

SOFTWARE ENGINEERING STUDENT



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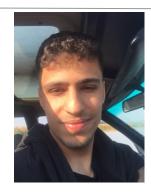
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ABOUT ME

I am a third-year Software Engineering student with strong hands-on experience in fullstack development, API design, and software testing. I've developed and published Shopify apps, contributed to AI-driven e-commerce solutions, and led training sessions in data science. I enjoy turning ideas into scalable products, and I'm passionate about clean architecture and continuous learning.

EDUCATION

TED University, Turkey B.Sc. oin Software Engineering

GPA: 3.48

Date: 2021-Continues

INTERESTS

Operating Systems, Backend Development, Database Design, Data Structures & Algorithms, Al/ML, Software Architecture, Microservices Architecture

LANGUAGES

English

WORK EXPERIENCE

SOFTWARE DEVELOPER - SOFTWARE TESTER

Searcly 10/2024-02/2025

Shopify App Developer 08/2024-continues

S3M Security(Internship) 07/2024-08/2024

Secure Computing 12/2023-04/2024

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Tedu Al & Data Science Community 11/2023-06/2024 Developed Al-powered e-commerce tools at Searcly, including dashboards and a Shopify app for service integration.

I develop applications for the Shopify App Store, and provide services to e-commerce users on Shopify with public apps. I

Developed a fullstack support portal for the S3M Security product using Next.js, Express.js, TailwindCSS, PostgreSQL, and React.

Worked on both testing and fullstack development at Secure Computing, focusing on API development, MVC-based web applications, and automated testing with Playwright.

I provide data science training from zero to expert in the artificial intelligence and data science community of which I am a founding member at Ted University

SKILLS

- C, Java, Golang, Python, Django, Typescript, Node.js, Next.js, Remix.js, PostgreSQL GraphQL, SQL, React, Git, Docker, TailwindCSS, Numpy, Pandas, sklearn
- Backend, Database Design, Software Architecture and Design, Data Structures,
 Algorithms, Fullstack Web Development and Testing, API Development

CERTIFICATIONS

- The Hong Kong University Software Design and Project Management 2024
- The Hong Kong University Modeling Software Systems using UML 2024
- The Hong Kong University Implementation and Testing 2024
- IBM- Data Science Professional 2023
- Meta Django Web Framework 2023
- Meta Version Control 2023
- Meta APIs 2023