

CV

ENES PUSA

Computer Engineer

PROFILE

Name

Enes Pusa

Birth Day

24.09.2001

Address

Mrytle Beach SC, USA

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Github

github.com/enesps

ABOUT ME

I am a third-year computer engineering student at Marmara University with experience developing applications using Java, Kotlin, Python, and SQL and Backend Technologies. My focus is currently on becoming an Android developer.

WORK EXPERIENCE

Nov 2021-
May 2023

Game Development Club
President

July 2022-
September
2022

FLYCO TRAINING SOLUTIONS
Software Development Intern

- I developed a weather forecast application using Kotlin, implementing the MVVM design pattern to ensure a clear separation of concerns and maintainable codebase. I utilized LiveData and RecyclerView to enhance the user interface and efficiently manage dynamic data within the application. Additionally, I conducted thorough API testing to ensure reliable data retrieval and seamless integration of weather data from external sources.
- Furthermore, I gained proficiency in various technologies and tools such as Github and Git for version control, JasperReport for generating company reports, and PostgreSQL for efficient database management. I also have extensive experience in Android development using Kotlin and Java, as well as a strong understanding of Object-Oriented Programming principles.

Sept. 2018-
June 2019

ASR Otomation
Mechatronic Intern

EDUCATIONS

2020-2024

Marmara Universty
Computer Engineering

2015-2019

IOSB college of technology
High School

SKILLS

- Java
- Kotlin
- C
- HTML & CSS
- Nextjs
- SQL
- Git
- Github
- OOP
- OSS(Open Source)

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SOCIAL MEDIA

Linkedin

[linkedin.com/in/enesputa](https://www.linkedin.com/in/enesputa)

Languages

- Turkish
- English

CERTIFICATES

A Beginner's Guide to Open Source Software Development (LFD102)

The Linux Foundation, March 2023

Introduction to Programming with Java

BTK Akademi, May 2022

Google Code Jam Qualification Certificate 2022

Google, April 2022

IEEE ITU Technology Conference 2022

IEEE ITU, March 2022

Getting Started with AWS Machine Learning.

Coursera, February 2022

Data Analysis

[Global AI Hub](#), February 2022

HTML5 and CSS3

[İstanbul İşletme Enstitüsü](#), October 2021