




# AMİNE HATUN ERGİN

 <https://www.linkedin.com/in/amine-hatun-ergin-a397741b9/>

 aminehatun.ergin@gmail.com

## RELEVANT SKILLS

- Hands-on Python experience
- Hands-on Kotlin
- Hands-on Java experience
- Hands-on MsSql experience

## CERTIFICATIONS



### Artificial Intelligence Certificate

Institution: Altın Kariyer Academy



### Digital Engineering Summit

Institution: Youthall



### Attended Certificate of Participation Top Women Leaders

Institution: Toptalent



### Digital Transformation and Big Data Certificate

Institution: Young Executive Academy

## EDUCATION HISTORY



### Bachelor of Software Engineering (Turkish)

I'm graduated from Kırklareli University



### Master of Information Technologies (English- With Thesis)

I'm a student at Işık University

## WORK EXPERIENCE



### Intern

- I did an internship about java in SahaBT. I completed two different project with using Java Spring Boot. Also, I merged my first project with front-end using React programming language. I learned and used Spring boot basics, microservices basics, docker basics, postman, swagger.



### Intern (Volunteer)

- I did a volunteer internship at Radiologics Medical. We worked on disease detection in X-ray images. We used Python programming language. I learned and used feature engineering processes, deep learning algorithms.



### About My Graduation Project from Kırklareli University

- I am interested in deep learning, so I chose the project related to machine learning. I worked on an image processing project involving deep learning algorithms. I tried to detect disease in X-ray images.



### Teaching Assistant

- I'm currently work at Işık University as a teaching assistant. I have taught lab courses of Advanced Java and C# to the english department.



### Researcher Software Engineer

- I am currently working as a researcher software engineer in an international project called TOP4HONEYCHAINS, which is about the value chain of honey and I am working in the android development group with Kotlin programming language.