Ümit Kara

Bachelor's Degree – İstanbul Kültür Üniversitesi

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EDUCATION

Computer Engineering
İstanbul Kültür University

2016 – Still   *İstanbul*

Lessons:

Internet of Things
Big Data Analysis
Artificial Intelligence

Graduation Project:

Development Of a Wearable Respiration Monitoring System

Production of wearable devices that will enable the diagnosis of respiratory problems through machine learning.

Machine Learning – Electrical and Electronics – Mobile Programming (Flutter)

GPA: 2.76

High school
Adapazarı Enka Anatolian High School

2011 – 2016   *Sakarya*

WORK EXPERIENCE

Softtech

August 2022   *Intern*

ORGANIZATIONS

Enka Community Service Project
2014 – 2015

Adapazarı Enka High School Alumni Association
2016 – 2020

Istanbul Kültür University IEEE
2016 – 2017

ABILITIES

Programming Languages:

C, C++, C#, Python, JavaScript, PHP

Web Frameworks:

Django, ASP.NET, Vue.js, Laravel

Other:

Node.js, SQL, HTML, CSS, Java, Lua, Flutter, NumPy, Pandas, Git, TypeScript

CERTIFICATES

Computer Aided Project Drawing (AutoCAD)
2013 – 2014

Microsoft Office
2012 – 2013

Adobe Photoshop
2011 – 2012

LANGUAGES

Turkish
Mother Tongue

English
Full Professional Qualification

Russian
Entry Level

Curriculum Vitae and Intention

He was born in Istanbul in 1997. He met Enka in 2003 and embarked on a 13-year educational adventure (with a preparatory class). In his school life, he was introduced to computer programs and software development. Since then, he has devoted himself to computers.

He did semi-professional photography and digital designs. In his school life, he was known for constantly taking photographs and designs he made. He made Photoshop for a photography studio. He developed programs for various start-ups, web crawlers, and made website designs for his friends. He also conducted data analysis studies and consultancy for statistical data of various sociology projects.

His university life was enjoyable with various difficulties. The most important detail of his university life was the graduation project. He developed a wearable technology and a mobile application for the project.

He wants to improve himself in every field of computer science, including encryption and algorithms, and is ready to do his best for them.

He enjoys developing software and solving problems. Apart from these, he likes to deal with electricity and electronics. If conditions allow, he wants to build an 8-bit computer with a 6502 processor.

If he is seen as a suitable colleague for your company, he wants to improve himself together with you. As in many other subjects, he is ambitious to improve himself. But his enthusiasm for self-improvement is in front of all his enthusiasms.

Above all, he thinks Dennis Ritchie doesn't get the respect he deserves, and he thinks he's one of the most important names in computer science, along with Babbage, Von Neuman, and Turing.

Yours truly.

Ümit KARA