Deniz Alp Atun



□ <u>linkedin.com/in/datun</u> ♀ <u>github.com/datun</u> � <u>datun.github.io</u> ≝10-Dec-93

☑ denizatun@gmail.com ■ +32 484 32 1338 **②** *Uccle/Brussels*

Creative and analytical Computer Scientist with background in Mathematics. Willing to learn new technologies and experiences in various IT environments. Seeking to apply obtained skills from experience and academic knowledge in business environment.

Work Experience

Security Engineer Intern

Jul.2019 - Sep.2019

SWEAGLE - Kampenhout, Belgium

Improved security ranking of website by implementing modern security practices. Implemented secure communication in a multi-component SaaS application by creating self-signed certificates for various containerised environments.

Full Stack Developer Intern

Oct.2017 - Dec.2017

Middle East Technical University Computer Center – Ankara, Turkey

Laid foundations to create student time table service as a web application, while providing perspective and expectations of a student from said application. Used Javascript and PHP to create a base of the timetable, while understanding database structure of the university.

Community Manager

Feb.2014 – June.2016

METU eSports Society – *Ankara*, Turkey

Managed and started various small scale events and tournaments within sub-community, whilst maintaining rules and improving relations between management and members. Involved within management and creation of large scale events for the community.

Computer Assembly Specialist

Sep.2006 - Sep.2010

ANTEK Bilgisayar – *Ankara*, Turkey

Worked as a helper within the hardware assembly of custom built computers. Main responsibilities included installation of operating system, installation of custom software and the final quality control.

Education

MSc in Applied Computer Science

Feb.2022

Vrije Universiteit Brussel - Brussel, Belgium

BSc in Mathematics Jan.2018

Middle East Technical University - Ankara, Turkey

Skills

Python, Java, C HTML, CSS, Javascript, Bootstrap Linux, Docker, Bash, OpenSSL, SQL, Hashicorp Vault Github, Confluence, PyCharm, Visual Studio Code, Eclipse, Oracle VM VirtualBox Microsoft Office Suite, LibreOffice, Adobe Photoshop, GIMP, Davinci Resolve, Sony Vegas

Languages

Turkish	English	Dutch	German
Native	Fluent (IELTS Overall 8.0)	A2 Level	B1 Level

Certificates

Intro to Interviewing Grasshopper	Certificate of Completion
Coding Fundamentals I & II Grasshopper	Certificate of Completion
Intro to Programming Nanodegree Udacity	Certificate of Completion
Linux System Management (Level 1) Linux Yaz Kampı	Certificate of Completion
Communications and Ciphering Seminar	Certificate of Attendance

Interests

METU Continuing Education Center

Machine Learning, Containerisation, Grahpic Design, Movies, Swimming, Cooking, Tai Chi