Adil Tuğrul Haydar

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PERSONAL INFORMATION

Date of Birth	**:** 25/02/1997
Nationality	**:** Turkish
Marital Status	**:** Single
Sex	**:** Male
Driving License	**:** None

OBJECTIVE

I am a 4th year student at Istanbul Medeniyet University Physics Engineering department. For more than 3 years, I have been developing projects with Python programming language, mainly Web (Django). I also completed a .Net (C #) course. In addition to the software, I was also interested in Cyber Security and Data science. I think of a software career in the future.

EDUCATION

University	**Istanbul Medeniyet University – İstanbul** Physics Engineering – 09/2016 –
High School	**Zeytinburnu Endüstri Meslek Lisesi – İstanbul** Electrical and Electronics department / Electrical appliances branch – 2011 - 2015

WORK EXPERIENCE

06/2018 – 07/2018	**EXEDRA E-Business Solutions. / İstanbul** **Intern Student**

ADDITIONAL EDUCATION & CERTIFICATES

11/2020	**Ruby on Rails Bootcamp / Kodluyoruz Academy** Ruby on Rails bootcamp organized by Kodluyoruz Academy I successfully completed the Ruby and Ruby on Rails training organized by instructor Ender Ahmet Yurt between 19 September - 1 November 2020.
03/2020	**Medeniyet Teknoloji Günü 2/ Istanbul Medeniyet University IEEE Student Branch** A seminar on cyber security and artificial intelligence provided by officials from CyberArts, Turkcell and Alotech companies in the 7-hour program.
07/2018	**Empatik StajOkulu/ Empatik İnsan Kaynakları** 1-month training on cyber security, linux, effective code development, interview techniques.
07/2018	**Strategy Of IT/ UNITS Kariyer Akademesi**

| **02/2014** | **Akümülatör Eğitimi/ AKÜDER** |
| | I have received 45 hours of Accumulator training within the scope of the AYMEP Protocol and I have successfully completed this training. |

LANGUAGE SKILLS

| **English** | Reading: Intermediate, Writing: Low Intermediate, Speaking: Low Intermediate |
| **Spanish** | Reading: Beginner, Writing: Beginner, Speaking: Elementary |

COMPUTER SKILLS

Python (Django, Pandas, Numpy, OpenCV and others.): Advanced
Word, Excel, Powerpoint, HTML & CSS (Bootstrap): Good
Fl Studio, GNU/Linux (Debian), SQL (RDBMS): Intermediate
Matlab, C# (.Net, ASP.NET MVC), Javascript (React), Ruby (Ruby on Rails), Solidworks: Low Intermediate
Java: Beginner

SOCIAL ACTIVITIES

Chess, Football, Music

CLUB & ASSOCIATION MEMBERSHIPS

Chamber of Physics Engineers

REFERENCES