YAKUP KAYA
SOFTWARE ENGINEER

INFORMATION

Birthdate
28.08.1994

Birthplace
Manisa / Turkey

Gender
Male

Civil Status
Single

Blood Type
0 RH(+)

Driving Licence
None

LANGUAGES

Turkish	★★★★★
English	★★★★☆

SKILLS

SOFTWARE

PYTHON	★★★☆☆
JAVA	★★★☆☆
HTML	★★★★☆
CSS	★★★★☆
BOOTSTRAP	★★★★☆
JAVASCRIPT	★★★★☆
TYPESCRIPT	★★★☆☆
REACT JS	★★★★☆
JQUERY	★★★☆☆

PROFILE

I am someone who loves to study, learn and teach. I like to constantly improve myself and always learn new things. I am able to be creative, to look at things from different perspectives. I'm someone who follows teamwork and rules. I like math and algorithm. I learn very quickly and do my best to learn quickly. Achieving the hard one always makes me happy. I want to be successful in software for humanity in the future.

EDUCATION

2015 - Present

FIRAT UNIVERSITY
Faculty of Technology
Software Engineering
Elazığ - Turkey

2020 - 2021

VILNIAUS KOLEGIJA - VIKO (ERASMUS)
Faculty of Electronics and Informatics
Software Engineering
Vilnius - Lithuania

2008 - 2012

HIGH SCHOOL
Information Technologies Area
Manisa Mesleki Ve Teknik Anadolu High School
Manisa - Turkey

2000 - 2008

ELEMENTARY SCHOOL
Milli Birlik Primary School
Manisa - Turkey

GENERAL SKILLS

Quick Learning	★★★★★
Mathematics	★★★★☆
Observer	★★★★★
Abstract Thinking	★★★★★
Innovator	★★★★★
Creativity	★★★★★
Good communication	★★★★★
Research and development	★★★★☆
Effective interpersonal skills	★★★★★
Empathy & Perspective	★★★★★

CONTACT

- 📍 **Manisa / Turkey**
- 📱 **+90-552 664 76 41**
- ✉️ **iamyakupkaya@gmail.com**
- in **iamyakupkaya**
- 🐙 **iamyakupkaya**

EXPERIENCE

- ● **Logical Defense, Elazığ-Turkey | 2019.08 - 2019.09**
  Intern
  - I worked on natural language processing
  - I got a good grade as a successful trainee
  - I had experience with python programming language
  - I wrote code with Python programming language
  - I have done many research on artificial intelligence, artificial neural networks and activation functions.

CERTIFICATES

🏆 **HTML**
https://drive.google.com/file/d/1zooAy6oWdNYdtxLz-y7JUomjIRODM9Wq/view?usp=sharing

🏆 **CSS**
https://drive.google.com/file/d/12m290dQdSmhbIdvlQ-JwglgZzLJC9B-N/view?usp=sharing

🏆 **JAVASCRIPT**
https://drive.google.com/file/d/1F7ocFZDOfhbmC2-oIJtvBDqQAEvGSs5X/view?usp=sharing

🏆 **JQUERY**
https://drive.google.com/file/d/1pmLR8WFem0cZ-4w8HeCc1ISnn_o5RtrB/view?usp=sharing

🏆 **DART PROGRAMMING LANGUAGE**
https://drive.google.com/file/d/1YfT-aR3iHyjgXZeELgudM3PywnIq8DpV/view?usp=sharing

🏆 **SOFTWARE DESIGN PATTERNS**
https://drive.google.com/file/d/1G1wb_El-sQzzObw0lJI5DN-XWQq3YHj4/view?usp=sharing

🏆 **TURKCELL WEB PROGRAMMING**
https://drive.google.com/file/d/1E-8-OiNz_m-bHSz6OJlR6l0SRv2PWPgb/view?usp=sharing

🏆 **VERSION CONTROLS: GIT & GITHUB**
https://drive.google.com/file/d/1gJYypwN7eZ1cL-MO9HesDG2n1q7RfYuT/view?usp=sharing

🏆 **REACT JS**
https://drive.google.com/file/d/1JmHxybZPBgefp-y3Y6IDyJboNTQhXbH2/view?usp=sharing