

# Sayed Abdullah Qutb

COMPUTER ENGINEERING GRADUATE · SOFTWARE DEVELOPER · FULL-STACK DEVELOPER

Cankaya/Ankara, Turkey

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Abdullah Qutb | 🌐 abdullahqutb



## Summary

Computer Engineering graduate from Bilkent University. Proficient in common programming languages such as Python, Java, C, C++, and Javascript. Web development skills in common web languages (HTML, CSS, JavaScript) and frameworks (jQuery, Django, Springboot, Flask). Currently working as a part-time Front-End Developer at Remotify Co. Looking forward to new opportunities coming. I enjoy playing Sunday-league football.

## Education

**Bilkent University** , B.S in Computer Engineering

Sept 2017 - June 2021

Ankara, Turkey

## Projects

### Veritas Fact-Check Application

*Django(Python), SQL, Machine Learning*

BILKENT UNIVERSITY FINAL YEAR PROJECT | DATA SCIENCE AWARD WINNER | 5 MEMBER TEAM | 📄 GITHUB

*Fall 2020 - Spring 2021*

- A political fact-checking application designed to detect fake news
- Responsible for front-end of the application, implemented in Django(Python)

### TeenyURL

*Springboot(JAVA), PostgreSQL*

BILKENT UNIVERSITY CS443 (CLOUD COMPUTING) PROJECT | 3 MEMBER TEAM | 📄 GITHUB

*Spring 2021*

- A cloud-based application for shortening URLs
- Responsible for back-end of the website

### Coding Practice and Interview System

*Flask(Python), MySQL, HTML, CSS, JS*

BILKENT UNIVERSITY CS353 (DATABASE SYSTEMS) PROJECT | 4 MEMBER TEAM

*Spring 2020*

- A database-backed website to practice coding questions
- Responsible for front-end and back-end of the website

### NY Times Mini Puzzle Clue Generator

*Python, Selenium Driver*

BILKENT UNIVERSITY CS461 (ARTIFICIAL INTELLIGENCE) PROJECT | INDIVIDUAL PROJECT | 📄 GITHUB

*Spring 2020*

- A python application to generate new and different clues for the NY Times daily puzzle
- Extracting data from different dictionary websites to find new clues(Web Scrapping)

### Remake of Defender(Arcade Game)

*SDL2 Library(C++)*

BILKENT UNIVERSITY CS319 (OBJECT-ORIENTED SOFTWARE ENGINEERING) PROJECT | 5 MEMBER TEAM | 📄 GITHUB

*Fall 2019*

- Group Project in Object Oriented Software Engineering course (CS319)
- Responsible for interactions/movements of the sprites

### Vestium Android App

*Java, Android Studio*

BILKENT UNIVERSITY CS102 PROJECT | 6 MEMBER TEAM | 📄 GITHUB

*Spring 2018*

- Smart Wardrobe Android application implemented using Java programming language in Android Studio
- Responsible for extracting data from various websites for the back-end part of the application(Web Scrapping)

## Work Experience

### Remotify Bilgi Teknolojileri

*Istanbul, Turkey*

FRONT-END DEVELOPER (PART-TIME)

*Sep 2020 - Present*

- Web Development
- HTML, CSS, JavaScript, jQuery.
- 20hrs/week

### Sensgreen

*Ankara, Turkey*

FRONT-END DEVELOPER INTERN

*Aug 2020 - Sep 2020*

- Web Development
- HTML, CSS, JavaScript, jQuery
- 40hrs/week

### Remotify Bilgi Teknolojileri

*Istanbul, Turkey*

FRONT-END DEVELOPER INTERN

*Jul 2020 - Aug 2020*

- Web Development
- HTML, CSS, JavaScript, jQuery.
- 40hrs/week

## **ARIA Television Network**

AUDIO/VIDEO EDITOR

*Kabul, Afghanistan*

*Jan 2013 - Jan 2014*

- Proficiency in Adobe Premiere
- Trim film segments to specified lengths, and reassemble segments in sequences that present stories with maximum effect
- Over 5hrs of material ready to broadcast each week

## Skills

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<b>Programming Languages</b>	C++/C, Java, Python, JavaScript
<b>Web Development</b>	HTML5, CSS3, JavaScript, jQuery Framework(Javascript), Django (Python), Java Springboot, Flask(Python), Bootstrap4
<b>App Development</b>	Android Studio, Java
<b>Linux</b>	Debian, Ubuntu, Bash
<b>Database Management</b>	Relational DBMS, SQL, MySQL, PostgreSQL
<b>Other Skills</b>	Git (Version Control System), Heroku (Cloud Deployment), MIPS InstructionsSetArchitecture(ISA), SystemVerilog(HDL), Adobe Photoshop, Adobe Premiere

## Achievements

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2021	<b>IELTS Examination</b> , Score: 7.5	Ankara, Turkey
2017	<b>80% Scholarship</b> , Bilkent University	Ankara, Turkey
Fall 2017	<b>Honors List</b> , Bilkent University	Ankara, Turkey
2016	<b>IELTS Examination</b> , Score: 7.5	Istanbul, Turkey
2017	<b>SAT Examination</b> , Score: Math 710/800, English 530/800, Overall1240/1600	Izmir, Turkey
2016	<b>Top 1000 in National University Entrance Exam</b> , Score: 302/360	Kabul, Afghanistan

## Languages

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<b>Persian</b>	Native
<b>English</b>	Fluent
<b>Turkish</b>	Fluent
<b>Pashto</b>	Advanced
<b>Urdu</b>	Advanced

## Interests & Hobbies

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- Software Development, App Development, Web Development
- Data Science, Machine Learning, Cyber Security Systems, Cryptography
- Football, Chess, Wushu