

# KOLT Python

## Introduction

Bariş Tan

Monday 21<sup>st</sup> October, 2019

# KOLT

# Agenda

## 1. About

## 2. Team

## 3. Certificate Program

## 4. Student Reviews

# About KOLT Python

- Founded in September 2018 with support of KOLT & VPAA
- Accepted its first 20 students in Spring 2019

# Our Goals

## Team Members



Ahmet Uysal  
Senior Computer Eng.



Gül Sena Altıntaş  
Junior Comp. Eng. & Math



Ceren Kocaoğullar  
Senior Comp. Eng. & MAVA



Hasan Can Aslan  
Junior Comp. Eng. & ECON

## Advisors



Prof. Barış Tan



Prof. Murat Sözer



Prof. Öznur Özkasap



Prof. Barış Bozkurt



Dr. Banu Yobaş



Dr. Zuhâl Zeybekoğlu

1. About  
○○

2. Team  
○○

3. Certificate Program  
●

4. Student Reviews  
○○○



# İrem Şot | PhD | Design, Technology & Society



*As a person who caught up in Social Sciences for 10 years, I had several reservations before starting the KOLT Python Program. Apart from lacking any sort of knowledge about computer programming, the mere text-based education that I have obtained in the past years led me to question whether I would have been capable of learning the programming or not. Nevertheless, both the design of the program, and our trainers who allocate their spare time to our learning and employ rather simplistic and easy-to-grasp language made me realize that my thoughts regarding Python were just prejudice. Furthermore, the program is very lucrative in adopting participant oriented approach; lectures and sections are highly interactive, all material and exercise solutions are promptly made available online. This participant-centered approach surely facilitates asking the questions that most of us label as “embarrassing”.*



## Mısra Taşçı | Freshman | School of Medicine



*I'm a medical student and this is my first year. I am very interested in programming and this program is really great for me because it is like a serious course but it is fun and without the stress of exams. Also our instructors are very nice and helpful, and I really love the assignments that they prepare, time really passes quickly when I try doing them. I would love it if there were more programs like this about other subjects that I'm interested in.*

## Petrus J. Gerrits | PhD | Archeology



*The KOLT Python certificate program has been very useful for me so far. I studied Archaeology for my undergraduate and graduate studies and my hope is that with the content of this course I can make use of Python programming more regularly. The instructors are great, they make learning Python understandable, respond quickly to questions and assist whenever needed.*