

#### **CONTACT INFO**

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### **LANGUAGES**

#### English

- -Professional working proficiency
- -Professional working proficiency Korean
- -Limited working proficiency Turkish
- -Limited working proficiency Uzbek\_
- -Native

#### **SKILLS**

Problem Solving
Teamwork
Time Management
Organization
Analuysis

# RUSTAM ISMAILOV

### STUDENT

#### **ABOUT ME**

A highly motivated student looking to increase his IT skills within the tech world. Through my education, I have demonstrated high levels of motivation, work ethic, and teamwork to achieve my grades. I wish to utilize these skills to work with the team and gain experience.

#### **EDUCATION**

Transport and Communication College 2015-2018

- Enrolled from September 2015 to June 2018
- Graduated Computer Engineering major
- Introduction to Database

Woosong University Bachelor degree in Computer Science

2019-2023

- Enrolled from 2019 March to 2023 December
- Active Student
- Member of "Software Cl
- During the pandemics, I stayed in Uzbekistan so my graduation will be late for 2 semesters.

#### PROFESSIONAL SKILLS

**CODING LANGUAGES:** 

Python, Java

WEB PROGRAMMING HTML/CSS

Database and Frameworks
Pytorch, Bootstrap, Wordpress. Pandas,
Numpy.

#### CERTIFICATIONS

### "OpenCV for Python Developers" by Patrick W. Crawford

https://www.linkedin.com/feed/update/urn:li:share:6915557 967916408832?

utm\_source=linkedin\_share&utm\_medium=member\_des ktop\_share&utm\_content=post

## "Python Quick Start" by Lavanya Vijayan and Madecraft!

https://www.linkedin.com/feed/update/urn:li:share:690500 6089046237184?

utm\_source=linkedin\_share&utm\_medium=member\_des ktop\_share&utm\_content=post

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### • "Learning Python (2020)" by Joe Marini!

https://www.linkedin.com/feed/update/urn:li:share:6906123 357788495872?

utm\_source=linkedin\_share&utm\_medium=member\_des ktop\_share&utm\_content=post

#### **PROJECTS**

During the Deep Learning class at University, we did Final Project for our Exam and I took first place and was awarded from Woosong University for my project.

Face recognition and attendance using Python

https://github.com/Rustamhon/Face-Recognitionand-attendance-