# Yslam Ismailov

### **Contact Info**

**Phone** 

+1 773 454 1334

**Email** 

ismailowyslam@gmail.com

**Address** 

802 N Plum Street, Vermillion, South Dakota

Zip/Post Code 57069

## **Skills**

#### Soft

Leadership

**Public Speaking** 

**Time Management** 

**Team Building** 

**Adaptability** 

#### Hard

**Guitar playing** 

Microsoft Word, Excel and Power Point

Adobe Photoshop

Adobe Premiere Pro

**Adobe Animation** 

Dev C++

Web-Development: HTML, CSS, PHP, JavaScript

### Languages

**English (fluent)** 

**Russian (fluent)** 

Turkish (B1)

Chinese (HSK1)

**Turkmen (native)** 

### **Education**

01.2024 - Present University of South Dakota | BS in Computer Science

- Treasurer of Quant Club
- Intern in 2AI Club

Secondary School #41 Specialized in English and STEM

09.2017 - 06.2023 subjects | Turkmenabat, Turkmenistan

09.2012 - 05.2017 Secondary School #26 | Turkmenabat, Turkmenistan

### **Extracurricular Activities**

04.2021-06.2021 Dana Education Center | Turkmenabat, Turkmenistan

• Intensive 2 months course of web-development including front-end and back-end

### **Projects**

2021-2022

02 2024-

02.2022-

09.2023

• Built a prototype of an e-commerce website with API

### **Professional Development**

07.2022	• Completed course "Public Speaking" on Coursera
07.2022	• Completed course "Time Management" on Coursera
09 2022	Attended workshop on "Emotional Intelligence"

### **Honors and Achievements**

03.2023	<ul> <li>Honored as a "Volunteer of a month" for leading coding sessions in Turkmenabat American Corner, which attracted more than 120 people</li> </ul>
01.2023	• Awarded 3rd place in Physics Olympiads at city level
08.2022	• Awarded 8 hours Adobe Photoshop and Adobe Premiere Pro training in "Discover America" creativity contest
03.2020	Awarded 3rd place in Physics Olympiads at city level

### **Community Service**

02.2024	
Present	<ul> <li>Exploring Machine Learning and its implementation</li> </ul>
	Working on robotics - Self Driving Car
08.2022-	Volunteer at Talim Education Center
08.2023	Organized coding classes
	<ul> <li>Taught physics through experiments</li> </ul>
07.2022-	Mentor in Technovation Girls Program   Turkmenabat, Turkmenistan
09.2022	• Taught girls of my team programming and guided them through the progam
06.2022-	Volunteer at Red Crecsent
	• Learned how to provide first aid in emergency

Research Assistant Volunteer at the University of South Dakota

• Learned how to provide first aid in emergency

• Led sessions for kindergarden and orphanage

• Led STEM Friday physics sessions with experiments which attracted over 150 people in total.

Volunteer at Turkmenabat American Corner (TAC)

- Led "Math Marathon" sessions
- Organized 3 days project on "Introduction to coding"
- Organized "Introduction to Arduino" sessions
- Led 2 days Adobe Photoshop Training