

SEYED MOHAMMAD

SHEIKH AHMADI

CONTACT INFO

E-mail smsag99@gmail.com , info@sheikh-ahmadi.ir

Phone +98 9184163875

Address Sanandaj, Iran / Turin, Italy

Website sheikh-ahmadi.ir

ABOUT ME

I am a Data Science student at [Politecnico di Torino](#) and also extremely passionate about programming and research. I founded a firm named VGostar in the Augmented Reality (AR) field at the University of Kurdistan, and also we have been funded by university.

Recently, I have been working in an accelerator firm named [Zharfa](#) as a back-end developer using Node.js. We are working on some commercial projects.

In 2021, I participated in a research project managed by [Dr. Sina Ahmadi](#) from the George Mason University and [Dr. Fatemeh Daneshfar](#) from the University of Kurdistan. It is supposed to be submitted soon.

EXPERIENCE

CO-FOUNDER AND BACK-END DEVELOPER 2022-2023
VGostar | Sanandaj, Iran

- Implementation of AR technology

JUNIOR BACK-END DEVELOPER 2022-Present
[Zharfa Accelerator Academy](#) | Sanandaj, Iran

- MicroLearning Project

EDUCATION

BACHELOR OF COMPUTER ENGINEERING 2018-2022
[University of Kurdistan](#) | Sanandaj, Iran

- Accepting and being funded a firm related to AR technology by the university
- Research assistant (RA) and teaching assistant (TA)
- Student Union

MASTER OF DATA SCIENCE AND ENGINEERING 2023-PRESENT
[Politecnico di Torino](#) | Turin, Italy

VOLUNTEER

RA

- Research assistant in **EndoLink** Project with [Dr. Sina Ahmadi](#) at George Mason University and [Dr. Fatemeh Daneshfar](#) at University of Kurdistan.
- Research assistant in **KurdNet** Project with [Dr. Sina Ahmadi](#) at George Mason University and [Dr. Fatemeh Daneshfar](#) at University of Kurdistan.

TA

- Teaching assistant of "Fundamentals of Computer Programming" course with C programming language, with [Dr. Amanj Khorramian](#) at University of Kurdistan.

STUDENT UNION

- Member of IOT student union

PROJECTS

MICROLEARNING

- Back-end of a commercial project at Zharfa Accelerator. [source](#)

MEMORAL

- Desktop Project for selling product in shops and stores. [source](#)

SKILLS

Hard Skills

- Node.js , Linux, JavaScript
- Prisma, PostgreSQL, Mongoose, Redis
- Docker-Compose

Familiar with

- Java, C, C#, ASP.net, Python
- Unity, Arduino, Jekyll

Languages

- English IELTS 6.5 (Full professional proficiency)
- Persian (Native)
- Kurdish (Native)

REFERENCES

[Dr. Sina Ahmadi](#)

Postdoctoral Researcher
George Mason University
sahmad46@gmu.edu

[Dr. Amanj Khorramian](#)

Assistant Professor
University of Kurdistan
a.khorramian@uok.ac.ir

[Dr. Fatemeh Daneshfar](#)

Dean of Department of Computer Engineering
University of Kurdistan
f.daneshfar@uok.ac.ir