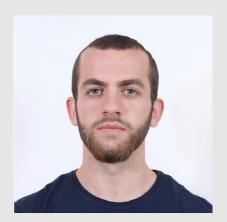
SHEME HAMITAJ



Contact

Address:

Tirana, Albania

Phone:

+355 68 46 833 47

Email:

shen.i@live.com

Website:

https://shemehamitaj.com

Languages

Albanian – Native
English – Excellent
Turkish – Excellent
Italian – Good

Skill Highlights

- Strategic thinking
- Problem solving
- Fast learning
- Communication
- Creative designing

Play Store Apps

 https://play.google.com/sto re/apps/dev?id=908394600 6672030470

Summary

Computer Engineer experienced in Robotics(ROS), Computer Vision, Embedded Systems, Desktop, Mobile & Web Apps. Programming languages include C, C++, Java, Javascript, Typescript, Python, C# etc. Currently working with Vue & NuxtJS + PHP & Laravel.

Experience

circuly GmbH (Bielefeld, Germany)
Full Stack Developer: 10/2021 – Present

 Changed position to full stack developer. Tech used: Vue & NuxtJS + PHP & Laravel.

Front End Developer: 06/2021 – 10/2021

• Work with an awesome international team to enable circular business models through SaaS. Tech used: Vue & NuxtJS.

division5 (Tirana , Albania)

Software Developer: 11/2020 – 06/2021

 Develop mostly web software with different tech: React, Redux, Vue, Nuxt, Babylon, Unity etc.

Birfen Elektrik-Elektronik (Yalova, Turkey)

AMR Developer: 08/2019 – 08/2020

 Work with a diverse team of electric and electronic engineers to create and develop AMR with SLAM & natural navigation.

Gulistan Ilhan Photography (Kocaeli, Turkey) **Photographer & Videographer**: 10/2015 – 06/2018

• Taking pictures/videos, editing with After Effects/Photoshop.

Real-Time SportsCast (Albania) Sports Analyst: 12/2012 – 08/2014

On terrain reporter for football(soccer) matches in Albania.

Education

Bachelor of Science: **Computer Engineering** – Completed, 2020 **Kocaeli University**, Turkey

Scientific Papers

A Survey of ROS Security - 10.07.2019

IWW2019 (10th International Conference on Image Processing, Wavelet and Applications)

Certificates & Awards

OBSS Code Master 2019(hackathon) – 19.12.2019

3rd Place at Kocaeli University

IELTS Academic – 14.07.2020 C1 Level : Score 7.5 out of 9.0