LAZARON SHYTA

| lazaronshyta@gmail.com |
linkedin | | github

EDUCATION

Bachelor of Arts | *Major: Computer Science, Minor: Mathematics*   Sept. 2017 – Present
American University in Bulgaria   Blagoevgrad, Bulgaria

EXPERIENCE

Software Engineer   March 2020 – Present
The HUB NGO, Unimorph Project, Rapihire, Memeonaire   Freelancing
- Worked fullstack in different complex projects and become familiar with a lot of new technologies, but most importantly, learned how to adapt with changes during development and how to handle client requests with professionalism

Software Developer, Internship   May 2017 – August 2017
cData Software Albania   Tirana, Albania
- First steps of building Rest APIs

PROJECTS

Rapihire Job Market MVP (sole dev) | *Django, React, Firebase, Websocket, MySQL* Jan 2021 - Sept. 2021
Contains 1 API, 2 Web Apps and 2 React Native apps. Fullstack app from scratch to MVP.

Unimorph Language Processing Web (team of 2) | *Django, Postgres, React*   Fall 2020
An intuitive web app to access Unimorph linguistic data for many languages (110)   unimorph.ethz.ch

Path-Finding Algorithm Visualizer (sole dev) | *C-sharp, Windows Forms*   Feb. 2020
Visualization of basic to advanced Path-finding algorithms using C sharp Windows Forms.

Programming Contest Organizer | *AUBG*   Fall 2019
Prepared and supervised a Programming Competitions for fellow students in my university + Tutorial

More implementations of algorithms/projects in my GitHub
github.com/l4z0-space

HONORS AND AWARDS

Bulgarian National Programming competition   May 2020, 2021
Team of 3 representing our university, 2nd Place in 2021, 4rth place in 2020

President's List   All semesters
Award given for top GPA performers in university

2nd Place Bulgarian Inter-University Programming competition   April 2020
Team of 3 representing our university

1st Place AUBG Annual Programming contest   March 2020
Individual competition among university students

Southeastern ICPC Participant   November 2019
Participated in regional programming competition

3rd Place AUBG Annual Programming contest   April 2018, March 2019
Individual competition among university students

PROGRAMMING TECH

Technologies: Django-REST (fav), PostGres, MongoDB, ReactJS (fav), ExpressJS (fav), CakePHP (beginner), Flask, Windows Forms,
Languages: JavaScript, Python, C++, C-sharp, Matlab, Java

RECOMMENDATIONS

Upon request