

# LAZARON SHYTA

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[linkedin](#) | [Personal Website](#) | [github](#)

## EDUCATION

<b>Bachelor of Arts</b>   <i>Major: Computer Science, Minor: Mathematics</i> American University in Bulgaria	Sept. 2017 – Present Blagoevgrad, Bulgaria
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## EXPERIENCE

<b>Software Engineer</b> The HUB NGO, Unimorph Project <ul style="list-style-type: none"><li>Worked in Database design, implementation and Project API</li></ul>	March 2020 – Present Freelancing
<b>Software Developer</b> cData Software Albania <ul style="list-style-type: none"><li>Built Rest APIs</li></ul>	May 2017 – August 2017 Tirana, Albania

## PROJECTS

<b>Unimorph Language Processing Web (in progress)</b>   <i>Django, Postgres, React</i> An intuitive web app to access Unimorph linguistic data for many languages ( 110)	Fall 2020 unimorph.ethz.ch
<b>Path-Finding Algorithm Visualizer</b>   <i>C-sharp, Windows Forms</i> Visualization of basic to advanced Path-finding algorithms using C sharp Windows Forms.	Feb. 2020
<b>Boyer-Moore algorithm Illustration</b>   <i>C++</i> Stimulates a step-by-step solution of pattern matching	April 2020
<b>Programming Contest Organizer</b>   <i>AUBG</i> Prepared and supervised a Programming Competitions for fellow students in my university + Tutorial	Fall 2019
<b>More implementations of algorithms/projects in my GitHub</b> github.com/l4z0-space	Summer 2019

## HONORS AND AWARDS

<b>4th Place in 32nd Bulgarian National Programming competition</b> Team of 3 representing our university	May 2020
<b>President's List</b> Award given for top GPA performers in university	All semesters
<b>2nd Place Bulgarian Inter-University Programming competition</b> Team of 3 representing our university	April 2020
<b>1st Place AUBG Annual Programming contest</b> Individual competition among university students	March 2020
<b>Southeastern ICPC Participant</b> Participated in regional programming competition	November 2019
<b>3rd Place AUBG Annual Programming contest</b> Individual competition among university students	April 2018, March 2019

## PROGRAMMING TECH

**Technologies:** Django-Rest, PostGres, MongoDB, ReactJS, ExpressJS, GraphQL, Flask, Windows Forms,  
**Languages:** JavaScript, Python, C++, C-sharp, Matlab, Java

## RECOMMENDATIONS

Upon request