

Biloliddin Farkhodov

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EDUCATION

University of South Florida

Bachelor of Science in Cybersecurity

Tampa, FL

Aug. 2021 – May 2025

42 School

Foundation

Abu Dhabi, UAE

Oct. 2021 – December 2021

EXPERIENCE

Undergraduate Research Assistant

Cybercrime Interdisciplinary Behavioral Research Laboratory

Avg 2022 – Present

Tampa, FL

- Developed a Dark Net honeypot using HTML, CSS, JavaScript, Django and MySQL to store data
- Developed Artificial Intelligence chatbot with Python and using Wit.ai for the Machine Learning and NLP part
- Attended in several projects and explored vulnerability methods in Cybersecurity

Founder & Project Manager

One App Logistics

May 2022 – Present

Tampa, FL

- Founded "One App Logistics" company and attracted investors
- Automated work and increased profit of Logistic companies
- Designed web application and mobilized for logistic companies

PROJECTS

Dark Net Honeypot | *HTML, CSS, JavaScript, Python, Django, MySQL, Heroku*

Avg 2022 – Present

- HTML, CSS, JavaScript were used to develop the front end of the web application
- Backend part was built with Python, Django framework, MySQL and deployed on Heroku
- Added Artificial Intelligence chatbot using Python and Wit.ai

Nerds Space | *HTML, CSS, Bootstrap, JavaScript, Python, Django, MySQL, Heroku*

Sep 2022 - Oct 2022

- Designed and built a full-stack responsive web app that connects students
- Published application and gaining 1K user visits in 2 weeks

TECHNICAL SKILLS

Languages: Python, SQL, JavaScript, HTML/CSS

Frameworks: Django, Flask, WordPress, RestAPI, Bootstrap

Developer Tools: Git, Heroku, Google Cloud Platform, VS Code, Visual Studio, PyCharm

Libraries: Pandas, NumPy, Matplotlib

AWARDS & INTERESTS

International Collegiate Programming Contest

Participant

March 2022

Miami, FL

- Fourth place in ICPC Southeast Regionals Contest at Florida International University,

Google Developer Student Clubs

Member

Avg 2021 – Present

Tampa, FL

- Gain access to Google technology and platforms. Build prototypes and solutions for local problems
- Participate in a global developer competition. Get invitations to select Google events and conferences

Society of Competitive Programmers

Member

Sep 2021 – Present

Tampa, FL

- Practice solving trivially and optimizing it in smaller area of memory
- Reusing or shortening code. Maintaining intensive debugging