Biloliddin Farkhodov

Tampa, FL · biloliddinfarkhodov@gmail.com · (813) 893-9913
linkedin.com/in/bilalusmaniy · biloliddin.com · github.com/bilalusmaniy

Education

University of South Florida Tampa, FL
BSCYS Cyber Security *GPA: 3.8* Aug 2021 - May 2025
Related Coursework: Program Design, Intro to Databases, Programming Concepts,
Discrete Structures, Discrete Math, Introductory Statistics I, Programming Fundamentals

Codepath Remote
Intro to Software Engineering May 2022 - Aug 2022

42 School Bootcamp Abu Dhabi, UAE
Programming Foundations Jan 2021 - March 2021

Experience

Cybercrime Interdisciplinary Behavioral Research Laboratory Tampa, FL
Research Assistant August 2022 - Present

- Developing front-end and back-end parts of application
- Data management and maintaining files for project research
- Identify Cyber Security vulnerabilities within an organization or industry

One App Logistics Tampa, FL
Founder & Project Manager May 2022 - Present

- Founded "One App Logistics" company
- Automate work and increase profit of Logistic companies
- Designed web application and mobilized for logistic companies

Projects

Nerds Space

- Nerds Space enables students to ask professors and peers questions and receive answers
- HTML, CSS, and JavaScript were used to develop the front end of the web application
- Backend part of the application was built with Python and Django framework
- GitHub: github.com/bilalusmaniy/nerds-space
- View Project: nerdspace.website

Portfolio Website

- Designed and built a responsive single-page web app to showcase my portfolio
- Developed the structure of the web application using HTML and CSS
- Implemented Java Script to create dynamic and interactive web content
- Utilized Netlify to host the web application on a network
- GitHub: github.com/bilalusmaniy/portfolio-website
- View Project: biloliddin.com

Skills

Languages:	Python, SQL, JavaScript, HTML, CSS
Frameworks:	Django, Django REST, Bootstrap
Tools:	APIs, Git, Heroku

Leadership & Interests

Google Developer Student Clubs Tampa, FL
Member October 2021 - Present

- 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 Tampa, FL
Member January 2022 - Present

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

Awards

Fourth place in ICPC Southeast Regionals Contest at FIU, Div 2   Miami, FL