

Vince Salapuddin

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EDUCATION

The University of Florida

August 2022

- B.S. Computer Science
- Association of Computer Engineers

Relevant Coursework

- Computer & Information Security, Competitive Programming, Computer Organization, Data Structures/Algorithms, Information and Database Systems, Intro to Software Engineering, Network Fundamentals, Operating Systems, Professional Communication for Engineers, Programming Fundamentals I & II, Programming Language Concepts.

EMPLOYMENT HISTORY

University of Florida Information Technology

Application Developer Intern

Jan 2022 – Present

- Working within an enterprise system to develop solutions for UF's database architecture.
- Researching and designing an application for delivering on-demand tax forms to students.

InfoTech

Software Engineer Intern

May 2021 – Sep 2021

- Developed a new time-entry application for employees for faster, more accurate timesheets.
- Created solutions to optimize the testing process while migrating company software packages.

InfoTech

Software Quality Assurance Intern

May 2020 – May 2021

- Created UI and API tests for Infotech while streamlining the test checking process.
- Tested the accessibility for Infotech sites using accessibility insights for web.

City Traffic

Back-End Developer

Jan 2020 – May 2020

- Developed an application to handle real-time data information for motor vehicle accidents.
- Worked with a small development team to build all the desired features for the client.

VOLUNTEER HISTORY

SwampHacks VI

Jan 2020 – Present

Mentor/Volunteer

- Worked with a team to facilitate and organize UF's 36-hour hackathon.
- Provided technical support to any hackers that required assistance.

TECHNICAL SKILLS

Computer Lang: C++, C#, Java, JavaScript, HTML, CSS, MATLAB, Python

Technologies/Frameworks: React, Vue, Express, MongoDB, Node, Git, Axios API, SQL, PeopleSoft

PERSONAL PROJECTS

Web3 Learning Platform

Present

- Developing a Web3 application where users can take quizzes/learn to earn cryptocurrencies.
- Using React and Rust to build a dynamic application supported by the Solana blockchain.

Crypto Charts

February 2022

- Built a website that provides crypto data visualization for graphical representation and analysis.
- Used React/Chart.js and Node.js connected to a SQL database to create a dynamic web page.

OpenAir Time Entry

July 2021

- Developed a time-entry application for employees for faster, more accurate timesheets.
- Utilized Vue as well as multiple API integrations for a clean and efficient user experience.

UF Directory App

January 2021

- Built a directory app using the MERN (MongoDB, Express, Angular, Node.js) stack.
- Gained experience developing as a team, utilizing Git as version control for this full stack app.