⊠ colbythe2nd@aol.com

(513) 320-3649

in linkedin.com/in/colbynolasco/

Q Cincinnati, OH

>> Technical Skills

Languages & Frameworks

- Javascript/Typescript
- React.JS
- Node.JS
- C#/.NetCore
- PostgreSQL, MySQL, MSSQL

Tools

- Git/Github
- Lucidchart
- Postman
- Visual Studio/Visual Studio Code/IntelliJ

>> Work Experience

IT Solutions Center (Jun 2020 - Present)

- Web Application Full Stack Developer
- 4+ Years experience with Javascript/Typescript development, mainly using React.JS, Express, Node.JS, and PostgreSQL
- Developed the front and backend of a Criminal Justice Applications suite, maintaining a set of web applications and a RESTful API for 10,000+ users across various states
- Solely developed the React.JS frontend for an internal Altafiber business network installation tool, creating API fetching routes and setting up OAuth authentication
- Lead the Viparlink project for the Cincinnati PD, handling client requests, managing project boards, and making sure team members were actively making deadlines and goals

>> Education

University of Cincinnati (August 2019 - May 2024)

- Bachelors & Masters of Science in Information Technology
- Tracked in Software Development & Game and Simulation
- Graduate certificate in Data Driven Cybersecurity
- Graduated Spring 2024
- 3.662 GPA

CompTIA Certifications

- IT Fundamentals & IT Security+

>> Extracurriculars

Diamondfire (Mar 2016 - Present)

- Minecraft multiplayer server where players can code & create their own minigames
- Volunteered as staff, dedicated 80+ hours in one-on-one sessions assisting players with their coding challenges
- Logged 2000+ hours, most of which coding & contributing to personal or other players projects
- Actively participated in multiple game jams, achieving second place and honorable mention
- Contributed multiple high-quality games to the server

Achievements

Dean's List (Seven semesters between 2020-2024)

National Hispanic Recognition Program (September 2019)

Striving for Excellence Award (Senior Design, May 2024)