

# Daniel Romanov

+1(954) 513-0519 | danielromanovbusiness11@gmail.com | linkedin.com/in/daniel-romanov | U.S. Citizen

## PROFESSIONAL SUMMARY

Computer Science B.A. student at Florida State University with hands-on experience developing full-stack web applications and software projects. Strong foundation in problem-solving, data structures, and API integration, with a focus on writing clean, scalable code in collaborative environments.

## EDUCATION

<b>Bachelors Degree</b> Florida State University Relevant Coursework: Programming in C++ and Unix (COP3363), Data Structures I (COP3330) and II (COP4530), Advanced Programming with Java (COP3252), Full App Development in C# (COP4870), Computer Security Fundamentals (CIS4360)	<b>Expected December 2026</b>
---	-------------------------------

## WORK EXPERIENCE

<b>Information Technology Intern</b> Miami RE Management Group	<b>May - August 2025</b> Miami, Florida
<ul style="list-style-type: none"><li>Assisted in the design, implementation, and maintenance of cloud-based infrastructure to support internal business operations.</li><li>Provided technical support and troubleshooting for hardware, software, and network-related issues, improving system reliability and user efficiency.</li><li>Configured, deployed, and maintained software applications and system settings across company devices and platforms.</li><li>Collaborated with team members to identify technical issues, document solutions, and implement process improvements.</li></ul>	
<b>Computer Science Intern</b> Nazarov Enterprises Corp	<b>August 2024 – April 2025</b> Remote
<ul style="list-style-type: none"><li>Developed internal automation tools to streamline business operations and improve overall efficiency by 10%.</li><li>Designed and implemented custom dashboards and client-facing portals to enhance user experience and data accessibility.</li><li>Conducted software testing, debugging, and issue reporting to maintain system reliability and performance.</li><li>Managed and optimized databases while providing systems administration and cross-platform IT support.</li></ul>	

## PROJECTS

<b>Vestigia - Cultural Landmark Explorer</b>   <i>JavaScript, HTML/CSS, Leaflet.js, APIs, SQL</i>	<b>January 2025 – Present</b>
<ul style="list-style-type: none"><li>Designed and developed a full-stack web platform addressing the lack of culturally focused travel tools by integrating interactive maps, curated landmark data, and community features.</li><li>Led end-to-end development, including frontend UI/UX, backend logic, API integration (mapping and routing), and database design for managing locations and user content.</li><li>Improved data accessibility and user navigation by implementing searchable map features and dynamic location rendering, reducing user interaction steps by 30%.</li><li>Collaborated with peers and incorporated user feedback through demos and iterative testing, effectively communicating technical decisions and feature updates.</li></ul>	
<b>Musilize – Spotify Insights Dashboard</b>   <i>TypeScript, React, Supabase, Spotify Web API</i>	<b>May 2025 – July 2025</b>
<ul style="list-style-type: none"><li>Built a responsive Spotify analytics dashboard enabling users to visualize listening habits and manage playlists through an intuitive web interface.</li><li>Implemented secure user authentication using Netlify serverless functions and Supabase, handling OAuth flows and protected routes.</li><li>Integrated the Spotify Web API to fetch, process, and display user data, including listening trends and playlist insights.</li><li>Designed reusable React components and optimized frontend performance to improve usability and maintainability.</li></ul>	
<b>Github Projects Repository</b>   <i>C/C++, C#, .NET MAUI, Python, MIPS Assembly</i>	<b>May 2024 – Present</b>
<ul style="list-style-type: none"><li>Projects spanning from homework, assignments, and personal code.</li><li><a href="https://github.com/danielRomanov11/Projects">github.com/danielRomanov11/Projects</a></li></ul>	

## TECHNICAL SKILLS

**Languages** | C/C++, JavaScript, HTML/CSS, Python, Typescript, Java, C#  
**Frameworks** | React, Node.js, Leaflet.js, Tailwind CSS, .NET MAUI  
**Developer Tools** | Git, Docker, Visual Studio Code, Linux, Supabase, Google Developer's Console, XAMPP, Netlify  
**APIs** | OpenStreetMap, OpenRouteService, Aviasales Flight Search, Graphhopper, Spotify API  
**Certifications** | Amazon Web Services (AWS) Certified Cloud Practitioner