

ANAMARIA OHARCIUC

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EDUCATION

Rowan University

Glassboro, NJ

Bachelor of Arts in Computing & Informatics; Minors in Computer Science & Psychology

September 2022 – May 2025

Major GPA: 3.8/4.0; Overall GPA: 3.9/4.0

- Member of the John H. Martinson Honors College and ACM-W

RELEVANT EXPERIENCE

Web Developer

Glassboro, NJ

Rowan University

March 2023 – Present

- Work with a 12-person team in a Scrum-style environment to develop and maintain multiple wide-scope, long-term web applications in PHP and JavaScript for use by the Rowan University College of Science and Mathematics
- Developed an application and graduate course registration portal for prospective Masters and PhD program applicants from scratch with PHP, Bootstrap, and MySQL, automating a high-traffic process formerly done only through email
- Complete several tickets per week and meet regularly with university faculty and staff to maintain Rowan University's official website and online resources using Cascade CMS
- Project lead for the development of Rowan University's department of Data Science website, providing a fully-functional deliverable weeks in advance of the expected timeframe

Interim Web Team Manager

Glassboro, NJ

Rowan University

January 2024 – May 2024

- Oversaw the web development team's completion and maintenance of over 8 long-term projects in a Scrum-style environment
- Developed and implemented new processes for documentation to ensure ease of maintenance of projects and provide greater transparency and clarity for clients and new developers
- Created new security requirements for public-facing forms and server file configurations, exponentially decreasing the risk of malicious submissions and increasing data integrity
- Facilitated communication between the development team, the Rowan Computer Science department, and the Dean's Office, ensuring that high-quality deliverables are put into production on-time
- Mentored newer developers, assisted them with tasks, and provided on-site training for PHP/SQL development and Cascade CMS usage

Software Engineer Intern

Parsippany, NJ

UPS, DCT (Digital & Commercial Technology) Department

June 2023 – August 2023

- Developed internal data processing tools for package quoting services, completing an average of 5 tickets per week
- Utilized C#, .NET Core 6.0, and PostgreSQL to develop a relational reference table database from scratch alongside another development intern
- Designed and presented several fully-realized UI mockups via Figma to upper-level personnel
- Created a fully-functional web-based database UI using Angular 16, Angular Material, and Bootstrap 5
- Collaborated with senior developers regularly in a SAFe Agile/Scrum environment

SKILLS

Programming Skills: C++, C#, Java, Python, PHP, JavaScript, TypeScript, SQL, HTML, CSS, XAML

Tools and Platforms: Visual Studio, Git, Postman, Microsoft Azure DevOps & Active Directory, Windows, Linux (Fedora and Ubuntu), Cascade CMS, Figma, Bootstrap, Angular, React, .NET, MySQL, PostgreSQL, UML

Languages: English, Romanian