TERRENCE COY

tdcoy510@gmail.com | 336-906-3904 | linkedin.com/in/tcoy

DRIVEN AND MOTIVATED DEVELOPER WITH STRONG COMMUNICATION AND PROBLEM SOLVING SKILLS
Front End Development • Database Management

Self-motivated and professional technology communicator with a strong ability to translate complex technical concepts into clear, accessible language. Excellent collaborator, dedicated to delivering accurate and engaging content that provides clear direction and explanation.

- 18 years of experience in customer service and communication roles
- Collaborated on multiple team based projects to create innovative and exciting technology solutions

---

Experience

Software Developer   **Maxx Potential LLC**   *Apr 2025–Present*

- Developed cross-platform mobile application using .Net MAUI, and C# that delivered a consistent user experience across multiple devices.
- Built responsive and intuitive UI components using XAML and MVVM architecture, enhancing usability and performance and intuitive features.
- Integrated SQL-based local data storage using SQLite, enabling efficient offline data access and synchronization.
- Utilized git for version control and coordinated development through agile methodologies and Jira with a team of developers to deliver long-term, maintainable, quality code.

Art Handler   **Virginia Commonwealth University**   *Nov 2023 – Apr 2025*

- Safely packed and installed artwork for a gallery ensuring adherence to industry standards and best practices.
- Collaborated with curators and artists to develop tailored handling and installation solutions.
- Conducted condition reports and inspections to assess the state of artworks before and after transit.

Student Software Developer   **University of North Carolina Greensboro**   *Aug 2019 – May 2023*

- Developed a full-stack web application with a team of students that would predict a career path based on personality questionnaires.
- Worked in weekly sprints with the team and maintained a detailed backlog to finish the project within deadline.
- Main contributions in developing the front-end using JavaScript, Html, PHP and CSS, integrated back-end machine learning in Python with Flask and Scikit.

Education

B.Sc. Computer Science, University of North Carolina Greensboro, NC   *May 2023*

Additional Information

Computer Skills: C#, CSS, HTML, Java, JavaScript, Python, PHP, SQL, Microsoft Office Suit, Jira
Interests: Procedural Generation, Game Development, Optimizing, Prototyping
Work Eligibility: Richmond VA. proximity