Anthony Massaquoi

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My Portfolio:

https://adotmdot.github.io/Anthony-Mass-Portfolio/My%20SE%20Portfolio.html

OBJECTIVE

Results-driven Junior Software Developer with a strong foundation in HTML, CSS, JavaScript, Python, SQL, RPG, and Node.js. Skilled in designing and developing dynamic web applications, optimizing database queries, and collaborating in Agile environments. Experienced in using Jira for project tracking and sprint management. Passionate about building efficient, scalable solutions and continuously expanding technical expertise. Seeking an opportunity to contribute technical skills and problem-solving abilities to a growth-oriented development team.

EDUCATION

Western Governors University Bachelor's degree in Software Engineering Anticipated Graduation Mar 2026

LaGuardia Community College, Queen, NY Associate degree in Engineering/Computer Science, Graduated 2023

Northwestern Connecticut Community College, Winsted, CT Associate degree in Engineering Technology, Graduated in 2022 Academic Honors: GPA 3.75, Dean's List

TECHNICAL SKILLS

PROGRAMMING: HTML, CSS, JavaScript, Python, RPG,

FRAMEWORKS AND TOOLS: PyTorch, Pandas, VS Code, AWS, Agile, Jira

SYSTEM ADMINISTRATION: Microsoft Office 365
DATABASE AND VISUALIZATION: SQL, CRM, Tableau

CERTIFICATIONS: Google Data Analytics, RPG Developer Basic

MILITARY SERVICE

United States Marine Corps - 2013-2017
Honorable Discharge, achieving the rank of Non-Commissioned Officer

- Exemplified versatility, problem-solving, and multitasking skills in performing diverse tasks to supervise a team or squad through various geographic locations and live fire ranges.
- Demonstrated proficiency in conducting tactical movement through all-weather conditions and high-stress environments.
- Acquired and completed Jungle Warfare Training, Non-Commissioned Officer Corporals Course, and Squad Leaders Course.

EXPERIENCE

Knight Transportation Inc. - 2025 - Present

Jr. Software Developer: 40 Hours Weekly

- Perform program design, coding, testing, development, and documentation activities of highly complex and/or multiple inter-related applications using AS400 and RPG programming.
- Write complex SQL queries to extract and analyze data, improving reporting efficiency by 30%.
- Work in an Agile Scrum team, participating in daily standups, sprint planning, and retrospectives.
- Uses Jira to track tasks, log issues, and manage project workflows.
- Consult with users to determine project scope.
- Develop cost/time estimates and value-added impact for assigned projects/programs.
- Participate in integration, training, and implementation activities.
- Report status updates accurately to IT and/or business leaders.

Reality AI Lab - 2024 -2025

Entry Level Software Engineer: 25 Hours Weekly

- Design, develop, and maintain front-end and back-end components using JavaScript.
- Conduct thorough testing, help identify and resolve bugs, and document software features and code to ensure a sustainable codebase.
- Collaborate with fellow lab members across various functions to ensure cohesive project execution and knowledge sharing.

InTouch - 2023 - 2024

Technical Customer Support Advisor: 40 Hours Weekly

- Troubleshoots software issues for customers, including iOS, Android, Mac and Windows
- Exemplify strong problem-solving skills and provide thorough customer support and problem resolution.
- Refer complex issues to upper management while still having an excellent and positive rapport with customers
- Efficiently listens and understands information and ideas presented through verbal and visual presentation
- Maintain patience and composure in the face of difficult customer situations
- Train new employees and properly explain company procedures and protocols clearly and efficiently