Osmany A. Argueta Claros

136 Broadway, Brentwood, NY 11717 • 631-926-4782 • osmarguet@gmail.com

• linkedin.com/in/osmanyaac • osmanyardx.github.io

WORK EXPERIENCE

February 2024 – June 2024
Day & Nite All Service, New Hyde Park, NY – Software Developer & IT Intern

- **Developed Azure app registration:** Utilized JavaScript to integrate with Microsoft's Graph API, enhancing communication efficiency.
- **Created Power Automate Flows:** Designed and implemented both cloud and desktop flows to optimize onboarding and offboarding processes.
- **Engineered software for work order logging:** Collaborated with teammates to develop software leveraging Graph API, custom API endpoints, JSON structured data, SQL Database, Strapi, and cloud servers.
- **Hosted a Discourse forum:** Utilized an AWS LightSail server with Ubuntu, Node.js, and Apache to host a Discourse forum, facilitating Q&As and creating a community of knowledge within the company.
- **Provided technical support:** Offered comprehensive support for employees, resolving issues related to connectivity, software, and hardware across various devices (PCs, printers, routers, monitors, phones).
- **Managed device asset inventory:** Used Asset Tiger for asset management and maintained work phone connections.
- **Created Notion documentation:** Developed detailed documentation of processes, development, and tutorials within Notion for both department and company-wide use.

January 2023 – February 2024
Cookies United, Islip, NY - *Warehouse*

- Maintain inventory database updated with Deacom software.
- Input final production pallets into database.

EDUCATION

September 2021 - PRESENT
B.S. Degree in Computer Science, Farmingdale State College, Farmingdale, NY - 3.37/4.0 GPA, Dean's List.

Relevant Courses: Advanced Programing, Data Structures & Algorithms II, Computer Architecture.

PROJECTS

Serenity – Lower Stress

- Managed and maintained a GitHub repository for Serenity showcasing ongoing development, version control, and collaborative contributions within a work group.
- Implemented the back-end Java code and front-end GUI Java-FX.
- Performed JUnit testing and debugging to ensure functionality as for SRS Document.

JDM Import – Dealership

- Designed and developed GUI interface and backend database using SQL management system.
- Crafted project specifications, requirements, and functionality.
- Data-entry into SQL database tables using Microsoft

SUMMARY OF QUALIFICATIONS

- Coding Languages: Java, JavaScript, Python, HTML, CSS.
- Software: Visual Studio, IntelliJ IDEA, NetBeans, Eclipse IDE, Word, Access.
- Bilingual: English and Spanish.
- Excellent written and verbal communication skills.
- Self-motivated with a high level of enthusiasm and creativity.
- Ability to rapidly grasp new concepts.