NEW YORK CITY, UNITED STATES • YOU@CHRISMENA.DEV •
917-561-1444

CHRISTOPHER MENA

PROFESSIONAL SUMMARY

Experienced in software development and project management with a strong foundation in computer science. Proven track record in leading teams to develop innovative applications and solutions.

EMPLOYMENT HISTORY

SUPERVISOR
Uniqlo

Oct 2019 - Present
New York City

- Lead sales strategies, boosting store sales by 5% through alignment with company goals.
- Enhance customer satisfaction, maintaining a 4.5+ rating over 6 months.
- Drive foot traffic by executing successful marketing campaigns for new merchandise.
- Collaborate with teams to improve productivity and performance.
- Recognize team achievements, fostering a positive work environment.
- Orchestrated training sessions for new hires, enhancing team capabilities and fostering a culture of continuous improvement.

PROJECT DEVELOPMENT MANAGER INTERN
New York's City Department Of Transportation

Jan 2022 - May 2022
New York City

- Managed a team of 3 to deliver projects to stakeholders, enhancing collaboration and efficiency.
- Developed sentiment analysis models using TensorFlow and Python, improving data insights.
- Created automated web scrapers with Selenium, streamlining data collection processes.
- Visualized data using Pandas and Matplotlib, aiding in strategic decision-making.
- Provided detailed documentation and guides, ensuring seamless system adoption.

EDUCATION

COMPUTER SCIENCE
Hunter College

Oct 2019 - May 2023
New York City

Relevant Coursework: Introduction to Computer Science, Software Analysis and Design III, Computer Architecture I & II, Computer Theory I, Operating Systems, Capstone Project, Software Engineering, Flutter Dev. Certificate of completion for CodePath.org intensive iOS program.

SKILLS

Python, HTML & CSS, JavaScript, Swift, C++, ReactJS, POS, Microsoft Office, C, Embedded Systems.

ADDITIONAL INFORMATION

RESEARCH AND DESIGN PROJECTS
Project Lead

SpotOn (Shared GPS App): Led team of 4 to create a unique iOS GPS app that allows you to travel with a group of friends in a single instance of map utilizing MapKit and Parse.

Save-A-Can (React App): Led team of 5 to develop senior level Capstone Project in the pursuit of creating a more sustainable world. Save-A-Can is a React Web App that utilizes a custom TensorFlow model to identify recyclable objects and point nearest recyclable center where such item can be recycled for a profit.