Zaid Najar
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EDUCATION

University of Cincinnati | **Cincinnati, OH**

B.S. in Computer Science	**GPA:** 3.5/4.0	**Jan 2022 - May 2025**
Master of Business Administration	**May 2024 - Aug 2025**

SKILLS

Programming Languages: Java, C++, Python, MATLAB, Visual Basic for Applications, AngularJS, HTML, JavaScript
Operating Systems and Software: Windows XP/7/8/10/11, Linux, macOS, Excel, PowerPoint, Google Docs
Other: Arabic (fluent)

PROJECTS

Solutionlink Development Tasks | **AngularJS, HTML, C#**   **Aug 2022 - Aug 2023**
- Designed and implemented a page tool that gathers company data and displays it using a variety of charts and graphs.
- Programmed new tooltips and filters to provide users with unique functionalities, while also revitalizing pre-existing ones.
- Engineered a link verifier that ensures the validity and proper formatting of user-inputted links, accompanied by a visually appealing warning in case of discrepancies.
- Revamped multiple webpages for a more modern and visually captivating appearance.

Autonomous Product Retrieval System | **Python**   **Jan – April 2022**
- Worked in a team of 4 to design an autonomous robot to simulate warehouse environments.
- Created a working lifting and scanning algorithm in Python using Lego EV3 devices.
- Became lead programmer in the group and learned elaborate ways to test quality of devices and code.

SWANK | MATLAB   **Oct – Dec 2021**
- Led a team of 4 people to design and create an original game on MATLAB's game engine.
- Underwent multiple rounds of documented testing with the purpose of enhancing entertainment.
- Learned and demonstrated software marketing skills as well as project and team management.

WORK EXPERIENCE

Siemens Digital Industries Software | Software Development Co-op   **Aug 2022 - Aug 2024**
- Contributed to a 7-intern team, employing joint coding techniques to enhance features for Solutionlink.
- Led the conception and design of various functionalities and interfaces for Solutionlink.
- Acquired UI design skills to optimize page aesthetics and functionality to achieve a seamless user experience.
- Utilized AngularJS, C#, HTML, and various debugging tools to push bug fixes on a daily basis.

Texas Roadhouse | Server / To-Go Employee   **Jan 2020 – Aug 2022**
- Prepared and served over 200 curbside orders per shift in a team-driven environment.
- Sold over $2,000 in company merchandise to customers per year during seasonal sales promotions.
- Developed customer relationships to ensure quality visits and customer loyalty.