

Data Dan

123 Main Street, Baltimore, MD 12345 **Email:** student@gmail.com **Cell:** 111-111-1111 **LinkedIn:** [linkedin.com/in/UMBCstudent](https://www.linkedin.com/in/UMBCstudent)

EDUCATION:

University of Maryland, Baltimore County

Bachelor of Science, Information Systems

Major GPA: 3.3

Baltimore, MD

Expected: December 20xx

TECHNICAL SKILLS:

Virtual/Cloud

VMware, Parallel, Google Drive

Programming

Java, MATLAB, Basic Robotics Programming. Visual Basics, SQL

Web Development

HTML, CSS, PHP, JavaScript, Adobe Dreamweaver

Software

Microsoft Office (Word, Excel, PowerPoint), Eclipse, JGrasp, Aptana, WinSCP, ImageNow, AutoCAD

WORK EXPERIENCE:

- Social Security Administration Headquarters Woodlawn, MD
IT/Automation Intern July 20xx-Present
 - Redesign, update and maintain the department's website
 - Perform computer diagnostics - Upgrade and replace new computers and monitors
 - Image new computers, and map them to different servers

- Graduate School of UMBC Baltimore, MD
IT Assistant Jan 20xx- Present
 - Upgrade software/hardware and find solutions to computer-related issues for Graduate School staff and faculty
 - Update/maintain Graduate school website - Create web pages within the Graduate website
 - Demonstrate knowledge in data management using PeopleSoft

ENTREPRENEURIAL EXPERIENCE:

- **American Communication Network (ACN) – International Consultant Firm**
 - Consult with residential and small business owners to ensure their utility services are purchased at the best market price

- **Brekford – Homeland Security Technology Service Provider**
 - Coordinate the design and implementation of the company's new website with knowledge of web scripting language

PROJECTS AND RESEARCH:

- *Network Management Design Project* August 20xx
 - Identified and redesigned the company's network in order to protect against future cyber-attacks
 - Served as team lead on the project and presented the project to class about our network management solution for the company

- *Database Design Project* April 20xx
 - Designed a database system of a simulated used cars dealership using SQL programming language
 - Participated in a team-based environment where we identified the current data tracking problem and came up with the best solution

- *Article Research Review* September 20xx
 - Wrote reviews of scholarly papers on database design
 - Presented reviews and clarified future trends on database design and big data technology

- *Management Information Systems – Semester Research Paper* April 20xx
 - Wrote a review of a MIS application emphasizing Geographic Information Systems (GIS), businesses who have used it, and the success of the application according to those businesses

- *Remote Control Boat Design – Semester Project* May 20xx
 - Designed and constructed a remotely controlled motor boat to accomplish specified tasks
 - Maximized the cost efficiency and available speed of the boat
 - Operated the boat during competitions and presented findings in a PowerPoint presentation

EXTRACURRICULAR ACTIVITIES:

- **Pi Kappa Phi Fraternity** September 20xx-Present
 - Current Webmaster of the organization website
 - Held fundraising events for philanthropy (Helping kids with disabilities at Maiden Choice School of Disability)

- **Information System Council of Majors** September 20xx- May 20xx

RELEVANT COURSEWORK:

Java Computer Programming, Management Information Systems, Management, Software & Hardware Concepts, Data Communications & Networks, Database Design, Applied Statistics for Business and Economics