

**ELLA ENGINEER**  
**123 Main St., Aberdeen, MD 12345**  
**123-456-1111 | student@umbc.edu**

**EDUCATION:** University of Maryland, Baltimore County (UMBC) Baltimore, Maryland  
Bachelor of Science in Mechanical Engineering  
Expected Graduation Date: Spring 20xx  
GPA 3.65/4.0

Harford Community College (HCC) Bel Air, Maryland  
Associates of Science: Engineering  
Graduated 20xx  
GPA 4.0/4.0

**SKILLS:** SolidWorks, AutoCAD, Pro E, Microsoft Office

**RELEVANT**

**COURSEWORK:** Global Engineering HVAC Analysis and Design  
Aerospace Engineering and Design Elements of Space Technology and Design

**DESIGN PROJECTS:** Push Pull Toy, Drumming Elephant (Intro to Engineering Design w/CAD)

- Prototyped a Push Pull Toy in a team of four. Design specifications included three moving parts, under \$200, fit within a 5in by 5in by 5in box, and targeted toward one to five-year-olds
- Designed an elephant that featured a musical instrument and dancing feet
- Built the prototype with a 3D printer

Automated Tennis Ball Launcher (Intro to Engineering Design w/CAD)

- Led a team of four in the design and construction of a device that sought to maximize the distance, accuracy and rate of fire for the automatic launching of tennis balls

**EXPERIENCE:** Engineering Technician Aberdeen Proving Ground, MD  
**U.S. Army Test and Evaluation Command** June 20xx – Present

- Evaluate safety of systems under test or for training
- Develop safety documents to ensure military personnel are safe using equipment
- Assess safety of various electrical equipment integrated on six different vehicle platforms

Computer Technician Aberdeen Proving Ground, MD  
**Northeast Regional-CHRA** January 20xx– June 20xx  
Developmental Test Command August 20xx – December 20xx

- Troubleshoot computer equipment, including desktops, laptops, and printers
- Provided support to CHRA personnel

**HONORS & AWARDS:** Academic Achievement Award September 20xx – Present  
President's List (HCC) Fall 20xx – Spring 20xx

**EXTRACURRICULAR:** American Society of Mechanical Engineers at UMBC Fall 20xx – Present  
Volunteer Referee, FIRST Lego League championship Winter 20xx  
UMBC Cleftomaniacs (a capella group) Spring 20xx– Present