SAMPLE STUDENT

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Objective To obtain a job in satellite development and mission operations where I could use my experience to both make educated decisions about current missions and improve future missions.

Executive Summary Three years of experience in Mission Operations for both earth orbiting and deep space missions, with special emphasis on the power subsystems and instrument payloads. Great group work ethic, presentation skills, and work proficiency.

Can program in a large variety of languages including:

- C++
- Python
- Perl
- Bash
- IDL

Proficient with the following engineering applications:

- MatLab
- Solid Works
- EES

Professional Experience

Laboratory for Atmospheric and Space Physics   **2011-Present**

- Mission Operations and Subsystem Analysis
- Analysis of the SORCE and AIM Power Subsystems
- Analysis of the TIM SORCE Instrument and QSCAT Scatterometer

Cuccina Calore   **2008-2011**

- Ran food, bussed, and waited tables
- Developed strong people skills and a sense of professionalism

Landscaping and General Property Management   **2006-2008**

- Played a key role as assistant manager
- Managed over 30 houses
- Developed skills in interacting with people and selling products and services

Education and Training

University of Colorado   **2009-2013**

- B.S.: Mechanical Engineering
- GPA: 3.5

George Washington High School   **2005-2009**

- I.B. Program
- GPA: 4.35