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Portfolio Website:
<https://ziamjan.github.io/>

ZIAM JAN

OBJECTIVE

An organized and self-motivated computer science student with a head strong passion for the software industry. My goal is to obtain a summer internship where I may develop data analysis and computer programming skills to gain industry experience.

EDUCATION

State College, PA	Pennsylvania State University	August 2018 – May 2022
<ul style="list-style-type: none">• Major: Computer Science, B.S. GPA: 3.67• Minor: Mathematics• Undergraduate Coursework: Operating Systems; Databases; Algorithms; Programming Languages; Discrete Math; Calculus III.		

EXPERIENCE

Robert Half	IT Deployment Tech. Contractor	July 2019 – Present
PFM, Harrisburg, PA (July 2019 – August 2019)		
<ul style="list-style-type: none">• Reduced time of shipping out employee laptops by 2 days through distribution of simple task between me and my co-workers• Improved efficiency of laptops imaging and deployment by incorporating the PDQ software deployment tool• Identified an imaging solution which led to a 15% increase in overall deployment time in various IT equipment• Leveraged knowledge in the PDQ software tool and Lansweeper		

LEADERSHIP/INVOLVEMENT

Science Olympiad (Team Captain)

- Spearheaded a team of 10 to a PA Regional Science Olympiad Competition
- Developed projects in various disciplines: engineering, chemistry, biology, web development, and robotics
- Overall placed in 10th place out of 66 schools in the region

PSU Association for Computing Machinery

- Obtained and developed skills in various computing languages such as python and C++

Model United Nations (Club Officer)

- Learned valuable negation skills
- Collaboratively worked to persuade the committee to support are cause

Making Strides Against Breast Cancer (2015 – 2016)

- Helped raise awareness and money for Breast Cancer patients

PERSONAL PROJECTS

Personal Website: ziamjan.github.io

- Implemented CSS3 and HTML5 to create a portfolio to store various future side projects

Tic-Tac-Toe

- Developed a Person vs. Person version of the game
- Utilized basic python methods (loops, Booleans, variables, etc.)

Languages & Programs

- (Intermediate) C++; Python; HTML; CSS
 - Visual Studio; Visual Studio Code; Solidworks
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