Name

email   Address
phone number

Objective

I am a highly motivated student with strong critical thinking skills interested in contributing my knowledge of technology and engineering to obtain experience through co-ops and internships.

Education

Purdue University, West Lafayette, IN   August 2017 – May 2021
    Computer Engineering, GPA: 4.0/4.0
    Skills: MATLAB, Microsoft Office, Java, Visual Basic, C, git, communication, critical thinking, problem solving

Engineering Projects

ENGR131: Designed a shelf for dorm rooms which doubles as a staircase to lofted beds   Fall 2017
           Developed a mathematical model to calculate water stored in a reservoir
ENGR132: Designed and coded an algorithm for analyzing the response times of   Spring 2018
           thermocouples

Leadership

Wired Warriors FIRST Robotics Team, Programming Co-Captain   2016-2017

Honors and Awards

Purdue University Dean's List	2017 – present
Academic Honors Diploma	May 2017
AP Computer Science Student of the Year	May 2017
AP Physics Student of the Year	May 2017
AP Scholar with Distinction	April 2017
FIRST Robotics World Rookie All-Star Award	April 2017

Work Experience

Otte Golf and Family Fun Center, Outdoor Shift Leader   2016-2017
- Customer service
- Cleaned and maintained golf course and driving range

Walmart, CAP-2 Associate   2018
- Worked as a team to unload trucks
- Stocked shelves
- Customer service

Co-Curricular Activities

FIRST Robotics	2016-2017
Business Professionals of America	2016-2017
Purdue Orbital	2017
Purdue Hiking Club	2018 - present