



Linkedin

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OBJECTIVE

Diligent student who is a fast learner and has great work ethic. Looking for an internship or job position that can enhance my abilities in Computer Science and Electrical Engineering.

EDUCATION SENIOR

Texas State University — San Marcos, Tx

Major: Electrical Engineering

Concentration: Computer Engineering

Minor: Applied Mathematics | Computer Science

Gpa: 3.17

SKILLS & ABILITIES

Coding Languages:

Java | C++ | C | Verilog

Hardware:

KL46Z Board | Arduino Board | Rasberry Pi | Linux

Relevant Course Work:

Software Engineering | Object Oriented Design | HDL | Data Structure | Computer Architecture

Organizations:

Institute of Electrical and Electronics Engineering — IEEE

Projects:

Vending Machine | Door Project | Plant Monitor | etc.

EXPERIENCE

Labor Worker, A&B Roofing Jun 2016 - Aug 2016

Introduced to the basic skills of roofing

Shadowed experienced workers to learn new methods and improving them to fit my style of working.

Projects Attended:

Barton Creek Elementary 2016

Roofer & Sheet Metal, Chamberlin Roofing Co. May-Aug 2017 & May-Aug 2018

From my previous skills, I applied them with a new group and learned the way they worked so I could apply myself efficiently

Continued to learn from shadowing, but others learned from my skills

Projects Attended:

UT Engineering Building 2017 | UT Tennis Court 2018 | ABIA Airport/Garage 2017-19 | Texas School For The Deaf 2017