

Name Here

Active Secret Security Clearance

namehere@gmail.com  
Open to Relocation

XXX-XXX-XXXX

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### EDUCATION

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**Somewhere University**  
**Bachelor of Science, Electrical Engineering**  
Minors: Mathematics, Military Science

May 2020

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### EXPERIENCE

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**Electrical Engineer Lead, Eco Car**  
Somewhere University

August 2019-May 2020

- Led Electrical Hardware team in developing Autonomous car for annual competition under strict budget and competition rules
- Responsible for connecting and installing technical systems in order to sync software and hardware; this includes installing LiDars and radars
- Led team of 70 people to plan and design all components for Autonomous Vehicle System
- Technical Skills used: project design, PCB design, radar system design, ROSS

**Program Engineer Lead, Florida Democratic Party**  
Somewhere University

January 2020-May 2020

- Designed machine learning program to predict ethnicity in over 12 million Florida voters
- Analyzed trends within sub-ethnicities for Democratic Party in 2020 election
- Technical Skills used: data mining, Python, SQL, R, project design

**Platoon Leader, US Army ROTC**  
Somewhere University

August 2018-May 2020

- Led team of 40 cadets through military trainings to accomplish Commander's goals
- Created plans for military trainings to prepare future Army Officers
- 5 tears of leadership training including summer trainings

**Engineer I, McKean Defense Group**  
Somewhere, USA

May 2019-August 2019

- Repaired and inspected electrical systems aboard US Naval ships to prepare for deployment
- Built database for 1000+ Naval ship parts in support of \$15 million contract

**Active Secret Security Clearance, US Army ROTC**

Obtained Fall 2015

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### TECHNICAL SKILLS

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**Programming:** Python      MatLab      C++      ROSS      Java

**Manufacturing:** ADS      Eagle (PCB)      AutoCad

**Relevant Coursework:** Electronic Circuit Design, Digital Signal Processing, Radio Frequency Circuits