Arben Allmeta

Fort Worth, TX | 682-561-6714 | ara5443@tamu.edu | https://AAllmeta.github.io

EDUCATION

Texas A&M University, College of Engineering

College Station, TX

B.S in Electrical Systems Engineering Technology

May 2021

GPA: 2.7

Harmony School of Innovation, High School

Fort Worth, TX

GPA: 3.65

May 2017

WORK EXPERINCE

Ben E. Keith Beverages

Fort Worth, TX

Seasonal Work, Floor Worker, temp

Dec 2018-Jan 2019

- Worked at Ben E. Keith Beverages through a temp agency, Key Personnel.
- Occasionally worked 12 to 15-hour shifts.

LEADERSHIP

TAMU Engineering Summer Bridge Program

College Station, TX

First Gen. College Student Training

July 2017-Augest 2017

- One-month program that prepares student transitioning to college.
- Engaged in group engineering projects that required teamwork to preparation ignorer to meet deadlines.
- Awarded a \$1500 stipend by Texas A&M and sponsored by AT&T.

PERSONAL ACHIVMENTS & SKILLS

Personal Website

Fort Worth, TX

HTML, CSS, & JavaScript

August 2017-May 2019

https://AAllmeta.github.io

- Personal bio website coded by myself from the ground up.
- GitHub used to host website.
- 2+ years of coding using HTML, CSS and JavaScript.
- Website is still consistently updated with new information

MIPS & Assembly language & VHDL

Able to code in MIPS assembly language and develop code for an intel FPGA board.

Java, Python, & C++

Able to code in Java, python and C++

College Station, TX

April 2018-May 2018

Autonomous Robot track car

- Developed autonomous track car for an engineering project
- Track Car was programmed to follow a predetermined electric field placement.

AWARD & CERTIFICATION

TAMU Regent's Scholar Scholarship

• \$20,000 for 4 years

Lean Six Sigma Yellow Belt Certified

ASQ Certified

ETC. SKILLS

Technical Skills: Microsoft Word, Advanced Excel, PowerPoint, Java, Python, C++, HTML, CSS, MATLAB. Experienced in assembling and disassembling computer hardware.

Experienced in Windows and MacOS.