



Michael Wooton


Software Engineer

Aspiring Software Engineer who is outgoing and detail-oriented. Skilled at team collaboration while being able to work independently.

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512-789-2232 

Austin, TX 

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github.com/MikeWooton 

WORK EXPERIENCE

Undergraduate Instructional Assistant Texas State University

08/2016 – 05/2018

San Marcos, TX

Achievements/Tasks

- Grader, Tutor, Proctor
- Teacher Assistant
- Undergraduate Recruitment
- Excellence in Service Award

Contact: Becky Reichenau – becr@txstate.edu

Pest Control Technician Magic Pest And Lawn

12/2016 – 01/2018

Austin, TX

Achievements/Tasks

- Pest, Lawn, And Weed Control Specialist
- Training New Employees
- Top-Tier Customer Service

Contact: Neal Kezar – 512-969-9329

Inventory Manager/Salesman Terry Davison Auto Imports

08/2005 – 09/2016

Austin, TX

Achievements/Tasks

- Purchase and Manage Inventory
- Internet Sales
- Webmaster, Social Media Marketing

Contact: Terry Davison – 512-771-3982

EDUCATION

BS-Computer Science/Computer Engineering Texas State University

09/2015 – 05/2018

San Marcos, TX

Electives

- CS 4371 System Security
- CS 4310 Computer Networks
- CS 3369 Embedded Systems
- CS 4328 Operating Systems
- CS 3354 Object-Oriented Design
- CS 3339 Computer Architecture

PROGRAMMING LANGUAGES

C/C++	●	●	●	●	○
Java	●	●	●	○	○
Python	●	●	●	○	○
HTML	●	●	●	○	○
CSS/JavaScript	●	●	○	○	○
SQL	●	●	○	○	○

TECHNICAL SKILLS

Logical and Structured Thinking

Attention to Detail

Leadership

Teamwork

Debugging

Goal Oriented

Time Management

Problem Solving

Adaptability

INTERESTS

Cyber Security

Artificial Intelligence

Machine Learning

Embedded Systems

Quantum computing

Full Stack Development

Kayaking

Traveling

PROJECTS

Personal Website

Personal website created using HTML/CSS/JavaScript
<http://cs.txstate.edu/~mw1447/>

Computer Architecture

Simulated an 8-stage pipelined MIPS processor using C++. Program implemented a disassembler, forwarding paths, caching system, and branch prediction

Android Movie Application

Android Application that displays searched movies from themoviedb.org. Application shows the movie image, title, rating and a description of the movie.