

Christopher Sherman

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SUMMARY

Computer Science sophomore at Texas A&M looking to further expand my knowledge of Computer Science and Software Engineering, and to build upon my professional abilities.

WORK EXPERIENCE

2015 – 2016 Project Manager
Lift 10 LLC

Co-Founded successful LLC specializing in general home care
Integrated drone surveying and 4k GIS crop analysis

2014 – 2016 Office Assistant
Senior Helpers LLC

Helped organize data/appointments/schedules for major LLC
Assisted office manager in day to day activities

EDUCATION

2016 – 2020 Texas A&M University at College Station
B.S. in Computer Science in college of Engineering
Engineering GPA – 3.2

2012 – 2016 Klein Oak High School (KOHS)
National Honour Society member
Computer Science NHS Co-Founder

PROJECTS

Fall 2015 Graphical turn based RPG game written in Java

Fall 2016 Raspberry Pi Google voice scraper with Ev3 robotics to unlock doors via text message

Spring 2017 Ev3 Robot that sorts varying inputs of size, shape, and colour to produce sorted trays

Spring 2018 “bot” written in C++ using libcurl and GroupMe API to record/store all chat logs and changes

AWARDS

Placed highly in several University Interscholastic League events.
Achieved rank of Eagle Scout
University MatLab robotics project recognized and appreciated by Cleve Moler (inventor of MatLab)

SKILLS

Proficient

-C++

-Java

Experience in

-C

-git

-Haskell

Enjoy

-Ubuntu/Arch Linux

-C#

-Python

INTERESTS

-Competitive Programming

-Martial Arts (Muay Thai)

-Rock climbing

-Speleology/Spelunking

-Robotics/ EV3 technology

-Drones

-PC building/ overclocking

-Yoga