

CASEY FERNANDEZ

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OBJECTIVE

Computer science student at Louisiana Tech with an interest in problem solving and mathematics seeking to apply my current knowledge as well as obtain new knowledge and skills relevant to my field of study.

EDUCATION

LOUISIANA TECH UNIVERSITY

Bachelor of Science in Computer Science, expected May 2019

Minor: Mathematics

Overall GPA: 3.9

Ruston, LA

September 2015 – present

- Presidential Scholarship recipient
- President's List – 3 quarters

PROJECTS

- Worked on a team to create a puzzle challenge for CyberStorm 2016, Louisiana Tech's annual cyber security competition.
- Utilized a Raspberry Pi 2, GPIO, LEDs, and buttons to create various simple games and circuits.
- Worked on a small team to create a text-based game in Python and included a map using Tkinter.
- Solved several Project Euler problems using Python.

SKILLS SUMMARY

Operating Systems: Windows 10, Windows 8.1, Windows 8, Windows 7

Languages: Intermediate in Python, Intermediate in Java

Microsoft Office: Word, Excel, PowerPoint

WORK EXPERIENCE

PAPA JOHN'S

Insider

Mandeville, LA

June 2013 – July 2015

- Handle customer complaints and ensure customer satisfaction.
- Work with other team members to fill orders in a fast-paced environment.
- Ensure timely and accurate completion of orders on the makeline.

GULF COAST BANK

Intern – IT Department

Covington, LA

June 2016 – present

- Found and removed duplicates in EnAct.
- Created tables in SQL database.
- Researched and created presentation on mass messaging.
- Took pictures and inventory of space at several branches.

CLUBS AND ASSOCIATIONS

Association of Computer Machinery

Member, 2015 – present

Association of Cyber Engineers

Member, 2015 – 2016

University Rover Challenge

Programming team member, 2015 - present

Mu Alpha Theta

Member, 2014-2015, awarded 4th place in Louisiana on the Open Functions test

National Honor Society

Member, 2013-2015