

PAUL THOMAS

Software Engineering

CONTACT

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119 Rock Nettle Pl, Gerogetown, TX, 78681 📍

EDUCATION

UNIVERSITY OF MARY HARDIN-BAYLOR

Belton, TX

Bachelor of Science (B.S.) Computer Science Candidate (Expected graduation Dec 2021)

GPA: 3.2/4.0

Relevant Coursework

Data Structures and Algorithms
Object Oriented Programming
Artificial Intelligence

Database Theory and Applications
Data Analysis and Visualization
Telecommunications and Networks
Operating Systems
Web Development

Extracurricular Activities

Crunix - UMHB Computer Science Club
UMHB Research Team
UMHB Heart of Gold

ADDITIONAL SKILLS

Object-Oriented Programming
C++/LinkedIn C++ Badge (Top 30%)
Python
Putty
SQL & Hadoop
HTML/CSS/JavaScript
Linux OS

PORTFOLIO LINK

<https://github.com/paulthomas0824>

CAREER OBJECTIVE

Computer Science major currently attending University of Mary Hardin-Baylor. My goal is to be a part of an inspirational company. I am efficient, hard-working, and goal oriented.

EXPERIENCE

TEAM MEMBER

Chick-Fil-A, Round Rock, TX / Aug 2017 - Sep 2018

- I performed guest service and food preparation duties. I greeted customers, took customers' orders, and completed transactions on the cash register. I learned how to work fast and efficiently.

UMHB RESEARCH TEAM

University of Mary Hardin-Baylor, Belton, TX

- As part of the UMHB research team, we have worked on many projects including a working self-driving car using Python, Donkey, by using a Raspberry Pi and A.I. algorithms such like Wavelet we can have a self-driving car.
- I also participated in creating a Big Data Cluster by using a Windows server and installing multiple virtual machines and installing the correct software we needed. We used Linux OS.

REFERENCES

Heejun Choi, Professor of Computer Science, University Of Mary Hardin-Baylor

(254) 295-4934 - hchoi@umhb.edu - Professor/Teacher

Chao Gong, Professor of Computer Science, University Of Mary Hardin-Baylor

(254) 295-4650 - chao.gong@umhb.edu - Professor/Teacher

CERTIFICATIONS

UNIVERSITY OF TEXAS AT AUSTIN CODING BOOTCAMP

Web Development Bootcamp, Austin, TX/ March 2021 – August 2021

- Learn HTML5, CSS3, JavaScript, jQuery, Bootstrap, Express.js, React.js, Node.js, Database Theory, MongoDB, MySQL, Command Line, Git, and more.