

MIN SHWE MAUNG HTET

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EDUCATION

University of Houston B.S. Computer Science **Anticipated Graduation – May 2023**

- **Award:** Transfer Excellence Scholarship

Houston Community College A.S. Computer Science **Aug 2018 – Dec 2020**

- GPA: 3.79
- Honors List for Spring 2019, Deans List for Fall 2019, Spring 2020, Fall 2020
- Relevant Coursework: Programming Fundamentals, Object-Oriented Programming, Data Structures and Algorithms, Computer Organization and Architecture

WORK HISTORY

Benoit Premium Threading, LLC | Software Engineer Intern **Nov 2021 - Present**

- Developed and maintained various in-house software suites
- Developed embedded system and 3D renderer
- Collaborated with team members to develop, debug and test software applications

RippleMatch | Leadership Development Intern **June 2021 – Dec 2021**

- Selected from a pool of thousands of candidates to work closely with leaders of Ripple Match's Leadership Team
- Leveraged various growth strategies and tools including social media, email marketing, presentations, and peer and faculty member networking to grow the user base and awareness on campus
- Strategically assessed growth and performance metrics to improve, change and/or help design new growth strategies

Landmark Industries | Sales Associate **Sept 2019 - Aug 2021**

- Assisted customers with products and sales

PROJECTS EXPERIENCE

CodeRed Hackathon | UH

- Programmed safety management web application which helps companies to provide their employees with the safety warning broadcasts through integrated map functionality, and direct reporting to emergency services
- Built using JavaScript, HTML, CSS, React, Google Firebase, Mapbox and Google Geocoding API

Automated Birthday Wisher | Personal Project

- Created using Python modules: pandas, smtplib, datetime and random module
- Allows users to send emails at desired date and time

Password Manager | Personal Project

- Created GUI application which allows user to store password and generate new random passwords

SKILLS

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- **Programming Languages:** Python, C/C++, JavaScript, C#, AJAX, HTML, CSS
 - **Tools:** Microsoft Office, Visual Studio, NetBeans, PyCharm, RStudio, Git, Windows, Mac
 - **Soft skills:** Excellent Communication Skills, Problem Solving, Critical Thinking, Time Management

ACTIVITIES

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- **Cougar Computer Science**, University of Houston – Member
 - **Society of Asian Scientists and Engineers**, University of Houston – Member
 - **Hospitality Financial and Technology Professionals**, University of Houston – Member
 - **Muslim Student Association**, University of Houston – Member
 - **Rohingya Society of Greater Houston** – Student Volunteer