

# Andrew Case

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## EDUCATION

**BAYLOR UNIVERSITY** - Waco, TX

May 2021

**Bachelor of Science in Computer Science, Minor in Business Administration** - GPA: 3.4

- Member of Upsilon Pi Epsilon, Computing for Compassion, Baylor Student Government
- Founding Member of Virtual Reality Club

**LONE STAR COLLEGE** - Tomball, TX

May 2017

**Associate of Science in General Sciences** - GPA: 3.8

- Member of Phi Theta Kappa

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**Software & Applications:** MS Visual Studio, VS Code, Azure DevOps, XCode, Terminal, Atom, JetBrains Developer Tools

**Languages & Skills:** Angular, React, JavaScript, Java, C++, C89, Kotlin, Shell Scripting, Node.js, Python, SQL

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## EXPERIENCE

**ExxonMobil** – Houston, TX (Virtual)

Summer 2020

**Full Stack Developer Intern**

- Developed a custom add-in for Outlook for scheduling meetings across campuses/properties using Angular & C#
- Assimilated to team standards/technology, with an emphasis on the Scrum framework and weekly demos
- Interviewed clients to gain perspective, promoting: ease of use, user-centered design, and use cases for testing
- Documented and used a multi-layered application architecture for APIs

**H-E-B** – San Antonio, TX

Summer 2019

**Software Engineer Intern**

- Integrated Bluetooth printer software into an Android application with complimentary UI
- Communicated effectively with third-party companies for troubleshooting software
- Collaborated with cross-functional teams' projects involving similar software or hardware
- Learned and utilized MVVMi architecture for software design & development with mobile applications
- Engaged in hands-on code reviews with reliable mentors/developers for integration within a codebase

**PDQ Restaurants** – Houston, TX

October 2015 - May 2017

**Shift Manager**

- Upheld customer service standards during fast-paced operations by delegating productive responsibilities
- Trained new hires on food handling, beverage mixtures, general routines, and P.O.S. use
- Organized truck deliveries and inventory volume via daily audits
- Supervised opening and closing of the restaurant on a weekly basis

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## PROJECTS

mHealth Diabetes – React Native Mobile App

Spring 2020

Food Truck Finder – React Web App

Fall 2019

Huffman Encoding – C++ File Compression Program

Fall 2019

Monte Carlo Approximation – C++ & Java Pi Approximation Method

Spring 2020

Virtual Memory Simulation – C++ & Java OS Memory Handling Program

Spring 2020