Wyatt Snyder

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Education

Baylor University

Major — Computer Science Secondary Major — Mathematics Expected Graduation December, 2019

GPA — 3.61

Relevant Coursework — Data Structures, Systems Programming, Introduction to Computer Systems, Intro to Algorithms, Database Design, Software Engineering I, Intro to Java, Data Communications, Computational Theory Current Coursework — Machine Learning, Operating Systems, Software Engineering II

Experience

Accio Data, Computer Science Intern

June 2018 - August 2018

- Modified company's dynamic and static web pages to create a more mobile-friendly experience.
- Created automated testing via Cypress for various web pages throughout the website.
- Implemented responsive design to a legacy code base, working with back-end logic to re-factor sections of the code to be more readable and understandable.

Baylor University, Student Athlete Tutor

August 2017 - Present

- Assisted student athletes in their academics by strengthening their understanding of subject material in topics
 of computer science and mathematics.
- Worked with individual students throughout the semester.

LightSys, Code-a-thon Mission Trip

Spring Break 2017

- Worked on a team to design an android app that would send prayer requests to missionaries in persecuted countries.
- Set the foundation for the app by using software engineering practices such as analysis and design, implementing use cases and sequence diagram models.

Additional Employment

• Waiter at Pelicans restaurant

March-July 2016, June-July 2017

• STEM Tutor at Rose State College

September 2015 - July 2016, June-July 2017

• Private Piano Instructor

March 2015 - July 2016

Technical skills

Programming C++, C, Java, Ruby, MySQL, LATEX, HTML, CSS, Git, Perforce

Leadership and Organizations

Eagle Scout, ACM, Upsilon Pi Epsilon

Co-Founder and President of Baylor Unicycling Academy

- Worked with vice-president to organize and oversee weekly meetings.
- Taught members how to ride a unicycle, and guided them in practice.