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Adam Hursey | Software Engineer

I am a full stack software engineer from Northern Indiana with significant experience in mobile and web application development. I graduated from Taylor University, a private Christian liberal arts college in Upland, Indiana, with a Bachelor of Science degree in Computer Science & Systems.

Skills and Experience

- React.js
- C++
- Firebase
- Vue.js
- C
- Sass
- Node.js
- Java
- Windows
- JavaScript
- SQL
- Macintosh
- Python
- Postgresql
- Linux

Education and Notable Classes

COMPUTER SCIENCE | MAY 2019 | TAYLOR UNIVERSITY

Notable Classes:

- Senior Project
- Data Structures and Algorithms
- Parallel and Distributed Computing
- Intro to Computer Systems
- Software Engineering
- Information Systems Design

Notable Projects

- Created a Vue.js web application from the ground up for a local charity to store documents, contacts, and other important information on the cloud
- Created user settings page and information page on app for Emplify
- Completed react-for-beginners course and created Catch-of-the-Day website
- Rolling Stones 500 greatest albums of all time (work in progress)
- Created site for farmers and gardeners to sell their yield
- Created automated player for game of Risk
- Created a parallel program to search through the Human Genome
- Created a personal website with the goal of improving my web design and CSS skills

Experience

Emplify | Software Engineer Intern | Summer 2018

- Worked on a React website and React-Native Mobile app for the company Emplify, Wrote code currently in production, Worked in an Agile environment

Ontario Systems | Part-Time Software Engineer | 2018-2019 School Year

- Worked in Caché, Worked on a larger Agile team, Worked on implementing and maintaining features in our accounts receivable software