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| Education | The University of Texas at Arlington B.S. Computer Science Expected Graduation Spring 2021, GPA 3.63/4.0 Coursework Algorithms and Data Structures, Software Engineering (Implementation, Testing, Android Dev), OOP, Database Systems, Operating Systems |
| Skills | Languages JavaScript, C/C++, Python, Go, L ^A T _E X, SQL Frameworks/Libraries ReactJS, SQLite, Flask, React Native, Bootstrap, Gtkmm Cloud Technologies Serverless, Firebase, Google Cloud Functions Tools Git, GNU/Linux, Windows, MacOS |
| Projects | <div><div>Yet Another Calendar App (YACA)</div><div>2019</div><ul style="list-style-type: none">• A minimal calendar and planner app aimed at college students to manage work from classes and other events.• Worked in a team and implemented daily notifications using serverless functions.• JavaScript, TypeScript, ReactNative, Google Firebase</div> <div><div>AHunt, HackUTA</div><div>2018</div><ul style="list-style-type: none">• Web app that uses QR codes to create and organize scavenger hunts.• Worked as a team and programmed the QR code functionality.• JavaScript, ReactJS, Google Firebase</div> <div><div>DVD Term Screensaver (DVDTS)</div><div>2019</div><ul style="list-style-type: none">• Terminal screensaver similar to famous DVD logo one but with distro/OS name or custom text.• Expanded my knowledge of Go while contributing to a unix customization community.• Go, Termui</div> <div><div>Life of Py (PyMavs Blog)</div><div>2018</div><ul style="list-style-type: none">• Blog website for the organization for committee members to post about club events.• Generates webpages from markdown files with syntax highlighting for python code.• JavaScript, ReactJS/GatsbyJS</div> |