Christian Lowe

Software Developer
Denver, CO | 713-517-0617
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Software Development Skills:

Front-End: HTML, CSS, JavaScript (ES5 & ES6), jQuery, Bootstrap, React.js
Back-End: Node.js, Express.js, Python, PostgreSQL
Developer Tools: Git, Github, Heroku, AWS (EC2, S3), Atom, Visual Studio Code

Software Development Projects

Portfolio Site | github.com/TheBrotherFromASouthernMother/portfolio   April 2018
- An online portfolio to showcase the various projects I have built as a developer.
- Designed and built a web application that displays my technical skills using HTML, CSS and jQuery to lay out the page and give it functionality.
- Utilized Node.js and Express to set up a lightweight web server to facilitate contact with visitors via the nodemail package.
- Technologies used: HTML, CSS, JavaScript, jQuery, Node.js, Express.js, Slick, Nodemailer, Parallax.js, Git, Heroku.

D8 | github.com/TheBrotherFromASouthernMother/D8   March 2018
- A front-end first web app which generates date night activities based on the results of a personality style quiz.
- Designed a scalable structure for API calls such that the user's time is prioritized and they do not have to spend seconds waiting for the results to load.
- Technologies used: HTML, CSS, JavaScript, jQuery, Bootstrap, Git, Zamato API, TMDB API, Google Maps API

Mood.fm | github.com/TheBrotherFromASouthernMother/mood.fm.js   February 2018
- A single-page web application built using Node.js and Express that captures a given location based on user input and outputs a custom spotify playlist based on the weather in that location.
- This project required extensive use and knowledge of read-write streams as well as of event emitters in order to create a seamless flow from user request to API/server response.
- Technologies used: HTML, CSS, JavaScript, Node.js, Express, Git, OpenWeatherMap API, Spotify API

DadJokeBot | https://github.com/TheBrotherFromASouthernMother/DadJokeBot-Node.js   December 2017
- Dad Joke Bot is a simple serverless application that delivers a random dad joke to a recipient at a set time.
- Wrote a node.js application to send dad jokes from a database to any given target number every week day at 8:00 am EST.
- Technologies used: JavaScript, Node.js, PostgreSQL, Cron, Nexmo API, Git, Heroku

Professional Experience

Aadala |Co-Founder   April 2016 - Present
- Co-Founded a non-profit organization to provide entrepreneurial and financial opportunities for women in rural Morocco and Peru
- Co-wrote a grant request which received an award of $10,000 USD in funding from Asbury University's Student Business Plan Competition.

International Justice MIssion TAMU | Student Marketing Officer   April 2015 - January 2016
- Led campus outreach and recruiting, ran web page development through the wix CMS, and developed monthly social media campaigns such as Behind the Maroon, No Slave November, Dressember, and Stand4Freedom,
- Raised over $3500 USD for the organization during my tenure.

English Language Institute at Texas A&M University | Student Worker   December 2014 – August 2016
- Tutored ESL students in reading and listening skills, worked as a classroom assistant to support lesson delivery and acted as a weekly conversation partner for part-time ESL students. Co-headed ELI's conversation club.

Education

DigitalCrafts | Full-Stack Immersive Program | Houston, TX   February 2018 – May 2018
- Immersive software engineering training course covering a wide range of full-stack development technologies including, but not limited to JavaScript, Python, React, Node.js, and PostgreSQL and many more.

Texas A&M University | B.A. in International Studies | College Station, TX   Fall 2014 – Summer 2016

Semester at Sea | IMPACT Scholar | Global Voyage   Spring 2016