

PAMELA CHRISTIAN

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Portfolio: <https://pamelac08.github.io/Pamela-Christian-Portfolio>

SUMMARY

Aspiring Software Developer utilizing a working knowledge of Full Stack Web Development and leveraging several years as a Biomedical Engineer and Project Manager with the Department of Veterans Affairs.

TECHNICAL SKILLS

Languages: HTML, CSS, Javascript

Applications: Bootstrap, JQuery, APIs, JSON, AJAX, GIT, Github, Firebase, Node.js

PROJECTS

Bountiful Books | <https://github.com/robertalanis/Project-1> | <https://robertalanis.github.io/Project-1>

- An application to help users with book recommendations plus store preferences and book titles in a “bookshelf” feature for future reference
- Primary responsibility: Firebase Authentication and database setup
- HTML, CSS, Bootstrap, Javascript/JQuery, Firebase Realtime Database and Authentication

Train Scheduler | <https://github.com/pamelac08/Train-Scheduler> | <https://pamelac08.github.io/Train-Scheduler>

- An application to add/display/edit/delete train schedules relative to current time
- Built full application
- HTML, CSS, Bootstrap, Javascript/JQuery, Firebase Realtime Database

EXPERIENCE

Executive Assistant

Jan 2019 – present

The UPS Store

Waco, TX

Various admin projects including monthly financial reports, payroll, and printing services.

Network Biomedical Engineer

Sept 2011 – Dec 2015

Department of Veterans Affairs

Long Beach, CA

Project Manager for multi-million dollar technology deployments in five medical centers including Real Time Locating Systems and Clinical Information Systems for ICU. Facilitated network and nation-wide initiatives such as updating data in deployed maintenance systems.

EDUCATION

Bootcamp Certificate: University of Texas Austin, Austin, TX

Jan-July 2020

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node.js,

B.S. Biomedical Engineering: Louisiana Tech University, Ruston, LA

May, 2008