

Hunter Holder

601-720-2288 hholder@me.com Fort Worth, TX (willing to relocate)

<https://github.com/blond-in-blue> | <https://instagram.com/blond.in.blue>

Work Experience

SOFTWARE ENGINEER
LOCKHEED MARTIN
DECEMBER 2018 - CURRENT

Developing an automated pipeline for quicker deployment of software to F-22 planes, as well as data analysis tools for plane test metrics. Aside from coding, also crafting user workflows, creating UI designs, and designing software architecture.

SOFTWARE ENGINEER
AMERICAN HEALTHTECH
JUNE 2017 - DECEMBER 2018

Developed a web-based suite at both the service and UI level (M, V, and C) used for management of assisted living facilities, utilizing a ASP.NET MVC, Angular, and various open-source JS libraries.

Ported Razor-based UI into an Angular framework and integrated it into the existing ASP.NET MVC framework.

Developed a UI prototype site as well as a style guide site in Angular, along with usable components for production. Designed UI mock-ups for product features, meeting with other designers, business analysts, and managers to present and discuss designs and user workflows, and collaborating with developers to ensure they have everything they need to fulfill design intentions.

GENETICS RESEARCH LAB ASSISTANT
MISSISSIPPI STATE UNIVERSITY
JAN 2017 - JUNE 2017

Utilized POSIX Terminal to manage genome mapping and analysis processes on campus supercomputer, parse and compare genetic information, and document research.

GRADING ASSISTANT
MISSISSIPPI STATE UNIVERSITY
MAY 2016 - DEC 2016

Graded exams and homework assignments for a computer data structures course under Dr. Rikk Anderson, along with giving counsel to students who requested assistance with the material.

Technical Experience

Personal Projects

Score Counter app for iOS

Timer app for macOS

Personal website using React

Development

Swift

Python, C++, Java

JavaScript, HTML, and CSS / Less / SASS

Angular, Typescript, and NgRx

React, JSX, and Redux

Design

Framer X and Adobe XD

Affinity Designer, Pixelmator Pro, and the Adobe suite

Additional Experience

Knowledgeable of prediction and graphing algorithms related to machine learning & AI

Studied abroad in Germany for 6 weeks in the summer of 2016 to learn German.

Education

MISSISSIPPI STATE UNIVERSITY – STARKVILLE, MS
B.S. in Software Engineering (2015-2017)
Graduated Magna Cum Laude

UNIVERSITY OF SOUTHERN MISSISSIPPI HONORS COLLEGE – HATTIESBURG, MS
Studied Computer Science (2013-2014)

Hobbies

Photography, Digital Art, Graphic Design, and Music Production