CAMISA VINES

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EDUCATION

Indiana University–Bloomginton
Bachelor of Computer Science
Graduation: May 2022

Specialization: Software Engineering
Minors: Business and Math
GPA: 3.5 / 4.0
Relevent Coursework:
- CSCI-C 241: Discrete Structures
- CSCI-C 343: Data Structures
- CSCI-C 335: Computer Structures
- CSCI-C 322: Object Oriented Software Methods

SKILLS

Responsive Web Design
HTML, CSS, JavaScrip, React,js, Bootstrap, Materialize CSS, Tailwind CSS, Angular

Programming Languages
Python, Java, JavaScript, C, PostgresSQL

Tools, Platforms, and Applications
Github, VSCode, AWS EC2, IntelliJ IDEA, Ecllipse, Google Firebase, Slack, Figma, Adobe Photoshop / Illustrator / InDesign Microsoft Word / Excel / PowerPoint

Other Skills
Teamwork, Leadership, Organization, Verbal & Written Communication, Research & Documentation

CONTACT

Github
github.com/**camisavines**

LinkedIn
linkedin.com/in/**camisavines**

WORK EXPERIENCE

Frontend Developer, IBM
(remote) Austin, TX
Summer 2021
- Within the Assured Identity & Cybersecurity domain, I refactored the company's Server Registration Portal, which is used by over 300,000 IBM employees
- Converted application backend from Graphql to RESTful API service
- After a complete refactor, I worked in sketch to redesign the UI to be more efficient
- Application was presented and approved by stakeholders.
- **React.js, HTML, CSS, JavaScript, TypeScript, Sketch, REST API**

Post Intern, Future Wonder
Bloomington, IN
May 2019 - Present
- Communicate with clients to improve company's website and/or application
- Partner with senior engineers to address github tickets
- **JavaScript, React, Python, Angular, Docker, Bootstrap, Tailwind, Materialize**

Undergraduate Instructor, Indiana University
Bloomington, IN
January 2019 - Present
- Demonstrated teaching and programming capabilities by holding office hours, reviewing, and instructing lessons for introductory **Python** course, CSCI-C 200

PROJECTS

Time Sheet Converter
This project automates the process of converting an entire team's time sheets from Clockify.me CSV to IIF Quickbook format that can be directly upload into a software that handles the company's taxes. **Python**

Black Database
I am currently working on a web application that displays a personally curated database containing accomplishments made by extraordinary, Black, Latinx, and Native American individuals. The app will be able to filter through categories and implements a real-time database. **HTML, CSS, ReactJS, Google Firebase**

IBM's 2021 CIO Summer Intern Yearbook
While interning with IBM, I also developed a React app to showcase all CIO interns.

AWARDS & EXTRA–CURRICULARS

BOARD OF AEONS (NOM)
School-wide representative
https://aeons.iu.edu/

DEAN'S LIST
2018, 2019, 2020

BW + RTC Hackathon
2021 Black Wings Hacks
2nd place winner

UI of the Year
IU's Undergrad Instructor
of the Year 2020

Extra-Curriculars
NSBE, Collins LLC, BSU, Peer Tutor, IU Culture Club, Collins Philanthropy Club, ColorStack Member and Community Moderator