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Security Clearance Level: Secret
Citizenship: United States
Availability: Full-Time, Permanent, up to 100% travel

WORK & EXPERIENCE

Software Engineering Career Track Web Developer Fellow

Springboard
Remote

7/2022 - 3/2023
Unpaid
40 hours/week

800+ hours of hands-on course material, with 1:1 industry expert mentor oversight, and completion of in-depth portfolio projects. Mastered skills in front-end web development, back-end web development, databases, and data structures and algorithms.

During my time at Springboard's Software Engineering Bootcamp, I gained a comprehensive understanding of web development technologies such as HTML, CSS, and JavaScript, as well as modern libraries and frameworks including React, Node.js, Python, Flask, Bootstrap, and jQuery. I became proficient in database management using PostgreSQL, and gained experience with testing frameworks such as Jest and Jasmine. Additionally, I learned about data structures and algorithms, which are crucial for writing efficient and scalable code.

Throughout the bootcamp, I worked on various projects that involved full-stack web development and deployment. I collaborated with team members to develop and deploy web applications using agile development methodologies.

By the end of the bootcamp, I had honed my skills in problem-solving, debugging, and critical thinking. I was able to design and develop complex web applications from scratch, and to deploy them to the web. I am confident in my ability to work in a team environment and communicate effectively with clients and colleagues.

Green Thumb Web Application - HTML, CSS, JavaScript, React, Node.js, PostgreSQL, Bootstrap, AWS

Green Thumb is a web application designed to help gardeners manage their garden with ease. It is built using HTML, CSS, JavaScript, React, Node.js, Bootstrap, and PostgreSQL, and hosted on AWS.

The app allows users to create, edit, and delete crops they have planted in their garden. Users can enter information such as crop name, planting date, harvest date, and other details specific to each crop. The app also provides recommendations for planting and growing crops based on the user's location and climate.

One of the key features of Green Thumb is user authentication, which ensures that only registered users can access the app's features. When signing up, users can create a unique profile and password to access their garden data.

The app is designed with a user-friendly interface that allows for easy navigation and management of crops. The app also provides users with reminders and alerts for tasks such as watering, fertilizing, and harvesting.

Green Thumb is a powerful tool for gardeners of all levels, from novice to expert. It helps users keep track of their crops, stay organized, and optimize their garden's yield.

Movie or Snoozie Web Application - HTML, CSS, JavaScript, Flask, Python, AWS

Movie or Snoozie is a web application that helps users find movies that meet their specific rating preferences and bedtime constraints. The app is built using HTML, CSS, JavaScript, and Python and pulls data from an API.

With Movie or Snoozie, users can search for movies and view their ratings across popular platforms such as IMDB, Rotten Tomatoes, and Metacritic. The app also allows users to specify their own rating preferences, ensuring that, once selected, the movie meets their specific standards.

One of the unique features of Movie or Snoozie is the ability to set a bedtime. Users can specify the time they want to go to bed, and the app will suggest if a movie fits their criteria and will not run past their designated bedtime. The app is designed with a user-friendly interface that allows for easy navigation and movie selection.

Overall, Movie or Snoozie is a powerful tool for movie enthusiasts who want to find great movies that fit their specific preferences and bedtime constraints. With its intuitive interface and robust features, it makes movie selection a breeze and ensures that users get a great night's sleep.

Weather Will I? Web Application - HTML, CSS, JavaScript, React, Bootstrap, MUI, AWS

Weather, Will I? is a web application built using the HTML, CSS, JavaScript, React, Bootstrap, and MUI frameworks and hosted on AWS. The app is designed to help users get quick and accurate weather information for any city in the world.

With Weather, Will I?, users can search for a city using a dynamic search bar, which makes it easy to find the desired location quickly. The app displays the current weather conditions, including temperature, wind speed, and humidity, as well as a future forecast for the coming days.

One of the unique features of Weather, Will I? is its ability to provide users with specific questions they might ask themselves based on the current weather conditions. For example, if the weather is sunny and warm, the app might suggest questions like "Will I need to water my plants?" or "Will I need to leave my faucet dripping?"

Overall, Weather, Will I? is a powerful tool for anyone who wants to stay up-to-date with the latest weather information and make informed decisions based on the current conditions. With its robust features and intuitive design, it makes it easy to get accurate weather information and plan activities accordingly.

395th Army Band iOS/Android Mobile App - React, React Native, Expo, iOS, Android, Supabase

The 395th Army Band mobile application is a powerful tool built using React Native that helps members of the organization stay informed and up-to-date with the latest news, schedules, and tasks. The app is deployed on both iOS and Android devices and uses React Native as the frontend and Supabase as the backend database.

With the 395th Army Band mobile app, registered users can access the latest announcements, schedules, newsletters, tasks, and an updated contact roster. The app requires users to register with a specific email address that is on a roster, ensuring that only authorized members of the organization can access the app's features.

One of the key features of the app is the ability for admin users to assign tasks to other soldiers in the organization. This feature streamlines the task management process and ensures that all members of the organization are aware of their assigned tasks. A user is able to mark the task as complete and the date it was completed is displayed.

Overall, the 395th Army Band mobile application is a powerful tool for organization members to stay informed and connected. With its robust features and intuitive design, it makes it easy to manage tasks, stay up-to-date with the latest information, and communicate with other members of the organization.

Physical Therapist Assistant

Enhabit Home Health & Hospice
Checotah, OK

12/2019 - Present

Salary \$80,000
40 hours/week

As a Physical Therapist Assistant, I utilized my problem-solving skills to help patients overcome their physical limitations and achieve their rehabilitation goals. I was responsible for assisting the licensed physical therapist in creating and implementing treatment plans, as well as modifying them as needed based on changes in diagnoses or patient progress.

In my role, I demonstrated an ability to quickly adapt to changing circumstances, such as when a patient's condition evolved or when new information was uncovered during the course of treatment. I worked closely with patients to educate them on their condition and provide guidance on how to manage their symptoms outside of therapy sessions.

Throughout my time as a Physical Therapist Assistant, I was able to effectively communicate with patients, their families, and other healthcare professionals to ensure that everyone involved was informed and up-to-date on the patient's progress. My dedication to providing high-quality care and my willingness to go above and beyond for my patients made me a valuable member of the healthcare team.

Physical Therapist Assistant

Carter Home Health & Hospice
Okmulgee, OK

8/2016 - 12/2019

Salary \$82,000
40 hours/week

As a Physical Therapist Assistant, I worked independently to assist licensed physical therapists in providing patient care, treatment plans, and therapeutic exercises. My role included assisting with patient evaluations, implementing therapeutic interventions, and documenting patient progress.

I was responsible for continuously improving my skills and knowledge through independent research and continuing education. I proactively sought feedback from colleagues and mentors to improve my performance and ensure that patient goals were met.

Communication was a key aspect of my role, and I maintained open and effective communication with patients, families, and healthcare team members. I actively listened to patient concerns, explained treatment plans and exercises, and provided feedback on patient progress to the physical therapist.

Throughout my time as a Physical Therapist Assistant at Carter Healthcare, I demonstrated strong problem-solving skills, attention to detail, and a commitment to patient-centered care.

42R Platoon Sergeant & S3 Training/Operations NCOIC

Rank: Sergeant First Class
United States Army Reserve
395th Army Band: Mustang, Oklahoma

3/2009 - Present

Salary \$15,000
20 hours/week

As a 42R Army Bandsman, Platoon Sergeant, and Training/Operations NCOIC for the 395th Army Band, I am responsible for several key tasks related to data management, organization, and leadership. Some of the main responsibilities of this role include:

- Managing and organizing data across several platforms, including spreadsheets, databases, and other software tools.
- Ensuring accurate and timely data entry for all members of the organization, including contact information, performance schedules, and other important details.

- Providing leadership and evaluation for subordinate soldiers, including coaching, mentoring, and providing feedback to help them improve their skills and performance.
- Leading small music teams to success, including coordinating rehearsals, performances, and other activities to ensure that the team is able to achieve its goals.
- Developing several Google App Scripts and a React Native mobile application to improve unit communication, including creating custom tools to help members of the organization stay informed and connected.

Overall, as Platoon Sergeant for the 395th Army Band I play a critical role in helping the organization achieve its mission and goals. This role requires strong leadership skills, attention to detail, and the ability to work effectively across multiple platforms and with a diverse group of individuals.

TECHNICAL COMPETENCE/ACCOMPLISHMENTS: Meritorious Service Medal, Army Commendation Medal, multiple Army Achievement Medals, Colonel Finley R. Hamilton Outstanding Military Musician Award, highest rated SFC in the unit in most recent Noncommissioned Officer Evaluation Report.

EDUCATION

Springboard Software Engineering Career Track

July 2022 - March 2023

Certificate

16/16 Projects Complete

3/3 Portfolio Projects deployed

Tulsa Community College

May 2014 - August 2016

Associate of Applied Science

GPA: 3.8

University of Arkansas

August 2008 - August 2011

Bachelor of Music Education

GPA: 3.5