Carter Womack

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Education

California State University, Bakersfield

Bakersfield, CA

BS IN COMPUTER SCIENCE - INFORMATION SYSTEMS GPA: 3.11

August 2018 - December 2022

Work Experience and Relevant Coursework

Amazon Bakersfield, CA April 2021 - June 2021 ASSOCIATE - PICKER

• It was my responsibility to collect and send the correct items to the shipping department

- Occasionally worked in other departments when needed, includes loading docks/offloading
- **Kindred Hospice** Bakersfield, CA 2018 - 2019

VOLUNTEER

- Prepping various mailers
- Helping organize supply closets
- Restocking office
- · Check up calls to out patients

Important Coursework

DISCRETE STRUCTURES, ASSEMBLY LANGUAGE, WEB PROGRAMMING I/II, DATABASE SYSTEMS, ARTIFICIAL INTELLIGENCE, OPERATING SYSTEMS, COMPUTER NETWORKS, DIGITAL FORENSICS, DATAMINING AND VISUALIZATION

Skills

Programming Languages: Python, C++, Java, Javascript, C, Bash, HTML, CSS, PHP, Bash Tools: VS Code, Linux, Git, MySQL, VIM

Projects.

Android Game: NotTron

Java, IntelliJ, Git, Github

WORKED WITHIN A GROUP TO DEVELOP AN ANDROID GAME. USED VARIOUS PACKAGES TO CREATE GAME STATES AND ACTIVITY WINDOWS. MY MAIN RESPONSIBILITY WAS TO IMPLEMENT THE ALSECOND PLAYER OF THE GAME AND GENERAL BUGEIXING.

https://github.com/ceedubyuh/NotTron

Progressive Web Application

Javascript, HTML, CSS, Git, Firebase, Firestore

LEAD DEVELOPER IN A TWO MAN GROUP TO CREATE A PROGRESSIVE WEB APPLICATION IN JAVASCRIPT AND HTML. IMPLEMENTED A FIRESTORE DATABASE TO LOAD DATA TO THE WEBPAGE, AND SERVICE WORKERS FROM JAVASCRIP TO DOWNLOAD THE DATA TO EACH DEVICE. USED QUERIES TO ADD/DELETE DATABASE ENTRIES FROM ONLINE AND OFFLINE USE OF THE APPLICATION.

https://bionet-pwa.web.app/

Desktop Assistant - In Progress

Python, VS Code, GitHub, Tkinter, BeautifulSoup4

PERSONAL PROJECT TO LEARN ABOUT MORE PYTHON PACKAGES SUCH AS TKINTER, PYSTRAY AND BEAUTIFULSOUP. DEVELOPED TO LEARN HOW GUIS COME TOGETHER AND HOW TO MANIPULATE DIFFERENT FUNCTIONS ON A WINDOWS SYSTEM, UTILIZES BEAUTIFUL SOUP TO SCRAPE GOOGLE AND RETURN/OPEN THE FIRST SEARCH RESULT FOR THE USER.

https://github.com/ceedubyuh/Desktop-Assistant