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KEVIN DE HOYOS

TECHNICAL & SOFTWARE

Python ▰▰▰▰▱

C ▰▰▰▱▱

Java ▰▰▰▱▱

SQL ▰▰▰▱▱

Linux Tools ▰▰▰▱▱

- Database management (MySQL, MongoDB, SQLite)
- Cascade CMS
- Android Studio
- Dreamweaver
- Visual Studio Code
- GitHub
- Flask
- NodeJS
- React

SOFT SKILLS

- Attention to Detail
- Communication Skills
- Emotional Intelligence
- Adaptability/Flexibility
- Strategic Problem-Solving

EDUCATION

Bachelor's degree | Computer Science

Concentration in Software Engineering

University of Texas at San Antonio

2021 - 2024

EXPERIENCE

Digital Web Assistant – UTSA   **02/2023 – Present**

Responsible for maintaining the online web presence of UTSA, a critical role that directly impacts thousands of students, faculty, staff, and broader UTSA community.

- Improving SEO among all our websites by 10% using tools such as DUBBOT, Flywheel, and Cascade CMS.
- Programming scripts in Python and Linux Tools using MobaXterm and VS Code streamlining work productivity by 80%.
- Managing and resolving web related tickets/incidents with faculty and students using ServiceNow.
- Involved in sprint-based workflows, successfully meeting project deadlines and milestones.

PROJECTS - COURSES

Rowdy Hack 2024 / Coding Competition - *24hr Time Limit*

- Coded a React application hosted on GitHub; Custom game called "Last Questions of a Dino" using Flask, SQLite, Python, JavaScript, Axios, React, HTML, CSS, and built in VSCode.

Web Application / Class Project - *User Interfaces*

- Designed a fully functional fast-food web application called "Foothies" as a class project using MongoDB, NodeJS, and built in VS Code.

Android Apps / Class Projects - *Application Development*

- Developed multiple apps in Android Studio using Java while following the Controller View Model design pattern.

NSA Outlook Tool / Class Project - *Senior Design I*

- Currently developing an Outlook Add-in that validates the security level of recipients and email content before the email can be sent.