Enrique Cipriano

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SKILLS

PROGRAMMING LANGUAGES: JavaScript, Java, Python, C++, C#, HTML, CSS
FRAMEWORKS: React, bitbucket, Django
LANGUAGES: English (Native Fluency), Spanish (Native Fluency)

Project Experience

- **Affordable Contractors:**
  - Engineered an application with the purpose of connecting contractors with local jobs or homeowners directly. Built the website using JavaScript and react framework to build a scalable website with pleasant visuals and functionality for the end-user.
- **Crypto Tracker:**
  - Developed a dynamic Crypto Price Tracker website using JavaScript, HTML, and CSS, which provides real-time updates on cryptocurrency prices. Leveraging API integration, the platform fetches and displays live price data, ensuring users have the most current market information.

WORK EXPERIENCE

Tinker Air Force: Computer Scientist intern (May 2024 – August 2024)
- **Projects:**
  - Debugged and documented bugs and their solution in large codebases Participated in rotations across different squadrons, gaining exposure to various technologies and processes
  - Gained hands-on experience in network security, including the use of Cisco switches in a closed network environment

Paycom Invitational 2022 Technology Program (June 2022)
- **Technology:**
  - Participated in comprehensive lessons covering a range of cutting-edge technologies including React/JavaScript for front-end development, C# for building robust applications, Security Network Application for implementing and managing secure networks, and DevOps Engineering Life Cycle for streamlining development and operations processes.
  - Gained hands-on experience with these technologies through practical projects and collaborative exercises, simulating real-world scenarios and challenges faced by technology companies.

Provisions Concepts: Hatch Server (June 2022 – May 2024)
- **Customer Interaction**:
  - Provided exceptional customer service to a diverse clientele, ensuring a positive dining experience. o Cultivated active listening abilities to anticipate and address customer requests promptly and accurately.
  - Demonstrated effective teamwork in a fast-paced, high-pressure environment, fostering a cohesive and supportive atmosphere.

PROFESSIONAL SUMMARY

SF86 SECURITY CLEARANCE: Currently in process (initiated in May 2024).

EDUCATION

Oklahoma State University, Oklahoma City (OSU-OKC) – Oklahoma City, OK
University Central Oklahoma (UCO), Edmond, OK
Graduation Date: May 2025
Bachelor of Science in Computer Science