SEBASTIAN (PROJECT CISCO

SUMMARY:

I am a results-driven Computer Science graduate from the University of Kent with a passion for technology and innovation. In my role as a 2nd Line Education Systems Consultant at .....Support, I provide effective IT solutions in the education sector while continuously enhancing my problem-solving and collaborative skills across diverse industries. Additionally, I manage a freelance business, delivering full-stack development solutions using modern technologies and staying current with AI advancements. Recognized for consistently meeting deadlines, exceeding expectations, and adapting swiftly to new challenges, I thrive in dynamic, fast-paced environments.

TECHNOLOGIES

- JavaScript
- TypeScript
- Node.js
- React.js
- MongoDB
- MySQL
- HTML
- CSS
- Python
- Git
- PowerBi

SKILLS

- Level 3 First Aid
- Bronze Arts Award
- Level 3 Fire Marshal
- Level 1 Sports Leaders Award

EDUCATION:

BSc (Hons) Computer Science | University of Kent

2021 – 2023
Relevant coursework: Programming, Advanced Mathematics, Databases and Web, Foundations of Computing II, Human Compute Interaction, Computers and the Cloud, Problem Solving with Algorithms Further Object-Oriented Programming

Level 3 Access Computing | City College

2018 – 2019
Relevant coursework: Programming, Networking, Databases, Web Technologies, Java Programming, Computer Science, Systems Analysis, E-Commerce, Mathematics

PERSONAL ACHIEVEMENTS & INTERESTS

I achieved global recognition at the NASA Space Apps Challenge 2019 by securing a place in the global finale and finishing 38th worldwide with my think tank concept, "NASA VRTS." My passion for science fiction and technology drives me to stay current with industry trends, while I enjoy building computers and troubleshooting software. An active triathlete, I also engage in running, cycling, and swimming. Additionally, I managed the backend for a Civilization VI multiplayer community, developing tools and a platform that enabled competitive gameplay and robust stats tracking, fostering a safe and engaging environment for players worldwide.

References & full Job history provide upon request