

Olivier Smith

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Fluent in French

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PROFESSIONAL SUMMARY

Enthusiastic and ambitious individual with a keen interest in learning new coding languages, particularly drawn to the dynamic field of Software development. While my professional background lies in hospitality, I am actively seeking opportunities to transition into the realm of Software development. My passion for bringing visual concepts to life, coupled with a strong commitment to continuous learning, positions me as a motivated candidate ready to contribute and grow within a dynamic development team.

WORK HISTORY

Bartender/Waiter

February 2022 - Present

Part time | Metropolitan pub | Surbiton, Greater London

- Developed strong communication skills through daily interactions with diverse customers, ensuring efficient service and satisfaction.
- Demonstrated effective problem-solving skills in handling customer complaints and unexpected challenges, contributing to a positive customer experience.
- Excelled in a fast-paced environment, meeting tight deadlines for serving customers promptly and managing workload effectively.

UX/UI Designer - CKD Website Group Project

January 2023 - March 2023

Temporary | Kingston University | Kingston upon Thames, Greater London

- Develop the information architecture, including site maps and navigation structures, to ensure a logical and user-friendly layout.
- Iterate on wireframes based on feedback from both team members and potential users.
- Create visually appealing designs that align with the project's branding and user experience goals.

UX/UI Designer - LFT App Group Project

January 2022 - March 2022

Temporary | Kingston University | Kingston upon Thames, Greater London

- Design the visual elements of the user interface, including color schemes, typography, and imagery, to create an aesthetically pleasing and cohesive design.

- Work closely with developers to ensure the feasibility of design implementations.
- Manage time effectively to meet project milestones and deadlines.

EDUCATION

Bachelor of Sciences (with Hons)

Kingston University - 2023

Computer Science

1st year: Computing Fundamentals, Programming, Requirements Analysis and Design, Professional Environments. 2nd year: Computing Systems, Programming, Networking Concept, Professional Environments. 3rd Years: Internet Services and Protocols, Software Development, Cryptography and Network Security and Final Year Project

Baccalaureat Technologique

Lycee d'Altitude Briancon - France - 2020

Buisiness Management

Modules: Finances, Economics, Law, Management, Math, History and Geography, Philosophy, English and Italian

SKILLS

CSS, HTML, Java, Javascript, Matlab, React, Tailwind, Python, Firebase, Dart, Flutter, Adobe XD, Figma, PHP

HOBBIES & INTERESTS

Boxing, Skiing, Karate, Learning new coding languages, Crossfit

REFERENCES

References available on request