

As a software engineer and UI/UX enthusiast, I possess technical expertise in programming languages like Java, Python, and JavaScript, and am skilled in using design software like Adobe Creative Suite, Sketch, and Figma. With experience in conducting user research, creating wireframes and prototypes, and working closely with developers, I can bring a unique perspective to any project and create innovative, user-friendly products that meet both technical and design requirements.

Education and Qualifications

- 2nd year Software Engineering Student (Higher Institute of Applied Sciences and Technology of Sousse)

Sep 2021 - Present

We study software design, development, testing, and maintenance. We learn programming languages, project management, and software quality. Our goal is to create efficient, scalable, and maintainable software products that meet user needs.
- Preparatory Cycle (Higher Institute of Applied Sciences and Technology of Sousse)

Sep 2019 - June 2021
- Baccalaureate degree in mathematics (Medina Jedida highschool)

Sep 2016 - June 2019

Work experience

- UI/UX and Graphic Design Instructor (GOMYCODE · Part-time Tunis / Sousse)

July 2022 - Present

With a talent for simplifying complex concepts and a patient and encouraging teaching style, I have a proven track record of empowering students to achieve their learning goals.
- Salesforce Developer intern (Talan Consulting Tunis)

July 2022 - Sep 2022

Front-End Development · Customer Relationship Management (CRM) · SOQL · Java · Teamwork
Creation of an insurance CRM to automate the client management system for the company for better efficiency .
- Web designer chez Seniatna (Tunis)

June 2022 - July 2022

Creation of a website and a mobile app frontend using Shopify Prestatshop and AppGyver.

Activities

- Competitive Programmer

I'm into competitive programming I m a core member in the PSD (Problem solving division) , competed in several competitions like code forces competitions, TCPC (Tunisian competitive programming competition) ,IEEEExtreme and Google hash code and managed to experience solving puzzles and problems using c++ as a programming language .
- Core IEEE member

I have been a core member in IEEE ISSAT So SB where I was a treasurer of the IAS (industry application society) and the webmaster in the PES (power and energy society) chapters and within this association I didn't only manage to learn technical and soft skills but also earn friends and build connection with a lot of people out there.
- Freelancer (UI / UX)

I am a UI/UX freelancer with a passion for designing digital products that provide an optimal user experience. My expertise lies in creating intuitive and visually appealing interfaces that are easy to use and meet the needs of the target audience.

Skills

● Figma, Adobe Illustrator (Expert)

● HTML, CSS, JavaScript (Expert)

● React (Skilfull)

● Tailwind CSS (Expert)

● SQL (Skilfull)

● MERN (React, Node, Express, Mongodb) (Intermediate)

● Machine learning and some deep learning libraries (Intermediate)

● Unix, Linux, Windows (Skilfull)

● C++, Python, Java , Salesforce (Experienced)

● UI / UX , ideation and conception (Expert)

Languages

● Arabic (Native)

● French (Fluent)

● English (Fluent)

● German (Beginner)

● Communication, TeamWork, Management (Skilfull)