Zeineb Chatti
Computer Science Student

✉ zeineb.chatti2@gmail.com

📞 93979271

📍 Tunisia-Sfax

PROFILE

Curious and passionate Computer Science student with a knack for coding and solving real-world problems. Always exploring new technologies and building projects that push my skills further. Currently seeking a dynamic summer internship where I can bring my ideas to life, grow through hands-on experience, and contribute meaningfully to a great team.

SKILLS

Programming Languages
Python, Java, C, JavaScript.

Web Development
HTML, CSS, PHP, Laravel, React.

Databases
Oracle Database

Tools & Technologies
VS Code, Android Studio, Linux / Ubuntu.

Data Science & AI
Pandas, NumPy, Scikit-learn, OpenCV, Transformers (basics).

Concepts
Object-Oriented Programming (OOP), Algorithms & Data Structures, Machine Learning, Computer Vision

ERP Systems
Odoo (functional & basic technical skills)

Soft Skills
Problem-Solving, Team Collaboration, Communication, Fast Learner.

Languages

Arabic • English • French

EDUCATION

Computer Science Degree
Higher Institute of Computer Science and Multimedia of Sfax
2023 – present | Sfax, Tunisia
- ***Specialized in Big Data and Data Analysis***

Baccalaureate in Experimental Science
18 Janvier 1952
2022 – 2023 | Jbeniana, Tunisia

CERTIFICATIONS & WORKSHOPS

- MS-900 Microsoft 365 Fundamentals
- Build Your Own Chatbot Workshop
- Workshop on Computer Vision
- Workshop on MLOps & Autonomous Telecommunication
- National Microsoft Technologies Camp V4 – Certificate of Participation
- Online Training: Power BI
- Info Session: Cybersecurity 101
- Info Session: Introduction to Cloud Computing & DevOps

Projects

Online Reservation System Analysis and Design (Unified Process)
Technologies: UML, Design Patterns, SQL
- *Designed and analyzed an online ticket reservation system for an easy travel platform.*

Cascade Model Health Management Mobile Application
Technologies: Enterprise Architect, UML
- *Created detailed UML diagrams (Use Case, Activity, Sequence) for a mobile health management application.*

Scrum-based Online Learning Project on Jira (Agile Methodology)
Technologies: Jira, Scrum, Agile Methodology
- *Participated in sprints, backlog refinement, and planning meetings to deliver incremental learning modules in an agile manner.*

Meals Suggestion App
Technologies: Android Studio, Java, Room
- *Developed an Android app that suggests meals based on the ingredients available in the user's kitchen.*

Restaurant Website
Technologies: HTML, CSS, JavaScript
- *Developed a fully responsive website for a restaurant, showcasing the menu, services, and location.*

MEMBERSHIPS & COMMUNITIES

IEEE ISIMS Student Branch

Microsoft Tech Club ISIMS

Interests

Technology & Innovation

Problem-Solving

Fitness & Well-being

Strategic Thinking & Chess