



Ahmed CHELLY

Software Engineering Student at MedTech,
South Mediterranean University

✉ Ahmed.chelly@medtech.tn

☎ (+216) 97 556 892

📍 Tunis, Tunisia

👤 chelly.vercel.app/

🌐 linkedin.com/in/ahmed-chelly-912054153/

🐙 github.com/ChellyAhmed

About me

An excellence scholarship awardee and a senior software engineering student at the Mediterranean Institute of Technology. A quick-learner who is looking for opportunities to gain valuable knowledge and develop my skills while building projects.

Education

- Mediterranean Institute of Technology** (Tunis, Tunisia) September 2020 - June 2025
Software Engineering Degree
 - Top highest CGPA of the cohort (3.88/4)
 - Excellence Scholarship
 - ABET Accredited program
 - Member of the Student Life Department
 - Tutor for Physics and Computer Science courses
- Pioneer High School of Sfax** (Sfax, Tunisia) September 2016 - July 2020
Tunisian Baccalaureate in Mathematics
 - Baccalaureate obtained with honors (*"mention très bien"*)

Experience

- Research Intern** May 2023 - August 2023
Mediterranean Institute of Technology (Tunis, Tunisia)
 - Collaborated in the authoring of a research paper focused on the fields of UX Design and Open-Source development.
 - Assisted in conducting an extensive literature review to establish the foundation of the research.
 - Collected related data, performed thorough analysis, and drew actionable conclusions for impactful research.
- UI Designer** September 2021 - September 2023
Iberis (formerly Birou Suite) (Tunis, Tunisia)
 - Worked as a freelance UI designer for Iberis, and its clients.
 - Adapted to the company's Agile and iterative software Development Methodologies.
 - Designed different social media posts, and prototypes for mobile applications and websites.
 - Attended meetings with the clients to gather and understand their requirements.
 - Assisted with the Design process of different websites and mobile applications.
- Web Developer Intern** June 2022 - July 2022
BluePen Labs (Tunis, Tunisia)
 - Carefully followed the different steps of the waterfall Software Development Lifecycle (SDLC).
 - Designed and developed a website using React.js.
 - Connected the website to a MySQL database through REST APIs developed with Express.js running on a Node server.
 - Deployed the project and hosted it online.

Interests and Languages

Interests:

- Structured debating
- Public speaking
- UX Design

Languages:

- Arabic: Native language
- English: Fluent
- French: Fluent
- German: Beginner