#### PERSONAL INFORMATION

I am Imene Louni, a 3rd year Computer Science student with a strong passion for my field of study, a junior graphic designer and a Frontend Web developer.

## CONTACT



Tizi Ouzou, Algeria



+213782698651



li\_louni@esi.dz



https://www.linkedin.com/in/i mene-louni-019850230/

## **HARD SKILLS**

- Frontend Web Developement
- UIUX
- Graphic Design

#### **SOFT SKILLS**

- Leadership
- Stress Management
- Adaptability

## SOFTWARE

- ADOBE Illustrator
- Figma
- Microsoft Office

## **INTERESTS**

- Artificial Intelligence
- Data Science
- Machine Learning
- Deep Learning

#### **PROGRAMMING LANGUAGES**

- HTML/CSS
- JavaScript
- Java
- React
- Python
- MySQL

## **LANGUAGES**

- Arabic (native language)
- French (bilingual)
- English (advanced)

# **IMENE LOUNI**

# A COMPUTER SCIENCE STUDENT

## **EDUCATION**

The Higher National School of Computer Science (ESI EX INI), Algiers

2021-Current

Master of Science: Computer Science

Lycée Ali Mellah Draa El Mizan, Tizi Ouzou, Algeria

2021

Baccalaureate Degree attainment

- Obtained Result: Excellence (18.79/20)
- Rank: 1 in Draa El Mizan-7 in Tizi Ouzou

## **EXPERIENCE**

## Graphic Design Manager at CSE CLUB -- 2022 - 2023

- CSE club is the scientific club of ESI EX INI.
- Collaborated with the marketing team of the club to design eye-catching posters, banners, that communicated our club's activities.
- Led a team of graphic designers, providing guidance, and feedback to ensure the delivery of high-quality design work.

## Mentor at CSE CLUB -- OCT 2022 - JAN 2023

- Served as a mentor for an intern project within the CSE club.
- Provided leadership and guidance to a team of nearly 20 participants over a span of 3 months.
- Developed a digital solution for the assigned challenge with my team.

# Hackathons Participant -- 2022 - Current

- Took part in various hackathons, both within and beyond my college, such as IWD22 hosted by GDG ESI Algiers and Micro hack organized by Micro Club USTHB.
- Enriched me with a wealth of skills, encompassing teamwork, stress management, and the rapid crafting of digital solutions under time constraints.

## **PROJECTS**

## A web platform - Doc Talent

- A school project realized in exactly 10 weeks within a team of 6 members.
- An innovative platform designed to streamline the management of registrations, research, and statistics for doctoral students.
- Enables the management of student records, tracking their progress, and accessing detailed statistics.

## A Desktop Planner - MyPlanner

- A school project realized in a span of 6 weeks with my team-mate.
- A desktop application offering many features such as:
  - Calendar View: enabling users to visualize their schedule.
  - Task Management: Allowing users to create, categorize, and prioritize tasks.
  - o Time Blocking: Enabling users to allocate specific time slots for different tasks