



Zeineb Hachaichi

Software Engineering student at ISI Ariana

✉ zeineb.hachaichi@etudiant-isi.utm.tn

☎ +21629846834

📍 Riadh Landalous, Ariana

in Zeineb Hachaichi

🔄 zeineb23

🔗 https://zeineb23.github.io/Portfolio_zeineb_hachaichi/

Description

An ambitious software engineering student with practical experience in both data science and web development, eagerly seeking an internship opportunity to further expand skills and contribute to real-world projects.

Education

09/2022 – present	Software Engineering , Higher Institute of Informatics of Ariana
09/2019 – 06/2022	Bachelor's Degree in Computer Science , Higher Institute of Informatics of Ariana

Professional Experience

07/2023 – 08/2023	Data science Intern , Avaxia Group 🔗 Development of a chatbot for querying information about SAP. <u>Keywords</u> : Python, google colab, Transformers, BeautifulSoup, pyPDF2.
08/2022 – 10/2022	External Consultant , D-SAP Design and development of interfaces for production machines. <u>Keywords</u> : HTML, CSS, Javascript.
02/2022 – 06/2022	Web development Intern , Neoxam Tunisia 🔗 Design and development of a web application for the generation of the ADL code (proprietary language). <u>Keywords</u> : React js, Node js, Postgresql, Postman, Gitlab, ADL.
06/2021 – 08/2021	Web development Intern , Avaxia Group 🔗 Design and development of a web application for the generation of employees' shifts according to their skills and availability. <u>Keywords</u> : React JS, Node Js, Postgres, Sequelize.

Projects

Portfolio website [🔗](#)

Design and development a personal portfolio website showcasing my professional skills, projects, and experiences.
Keywords: HTML, CSS, Javascript.

Personalized training planning

This project allows you to generate training plans by applying natural language processing (NLP) to classify the user's needs in order to customize the program.
Keywords: Python, NLP, Transformers, zero-shot-classification, Kaggle.

Prediction of Cryptocurrency ICP Variations

This project employs an LSTM vs Arima model trained on historical data from Yahoo Finance to predict changes in ICP.
Keywords: Python, LSTM, Arima, Yahoo Finance.

Restaurant Delivery Web Application

Design and development of a web application utilizing Google Authentication API and OpenStreetMap API to enable users to explore nearby restaurants, access menus, and view chef profiles, enhancing the dining experience.
Keywords: React js, Node js, Firebase, PostgreSQL, Postman, Github.

Skills

Data science • Data analysis • Machine learning • Natural Language Processing • Python • Java • C • Javascript
React JS • Node JS • MySQL • HTML • CSS • PHP • UML • Github • Scrum • Collaboration • Problem-solving

Languages

French (C1) • **English** (B2) • **Arabic** (Native)

Certificates

• Microsoft Azure AI Fundamentals [🔗](#) • Microsoft Azure Data Fundamentals [🔗](#) • Microsoft Excel 2019 Associate [🔗](#)