Hala Benchiheb

Software Engineering

■ halabenchiheb@gmail.com | in hala-benchiheb | 213 553884828 | • Constantine, Algerie

Technical Skills _____

• Programming Languages: JavaScript, Java, Python

• Markup Languages: HTML5, XML

• Stylesheet Language: CSS3

• Frameworks: Spring Boot, React, Next.js

• CSS Frameworks: Tailwind CSS

• Networking: TCP/IP, DNS, DHCP, LAN/WAN

• Virtualization: VMware, VirtualBox

• Databases: MySQL, MongoDB

• Operating Systems: Windows, Ubuntu

• Tools: Docker, Git, UML, Teamviewer, PuTTY, CISCO PKT, Wireshark, Figma

• Cloud Services: AWS Services, Firebase

Experience _____

• Software Engineering Fellow (Remote, July 2024 - present)

Headstarter AI

- Currently participating in a 7-week intensive program focused on hands-on AI project development.
- Collaborating with a team to build and deploy an AI-powered product.
- Developing technical skills in software engineering and product development.
- Expanding professional network through mentorship and engagement with industry experts.

Education _____

Master's Degree in Networks and Distributed Systems

University Abdelhamid Mehri - Constantine 2 (09/2021 - 06/2023)

Final Year Project:

- Title: QML Based Sentiment Analysis
- Tech stack: Python, Qiskit, Flask, HTML5, CSS3, JavaScript

Bachelor's Degree in Computer Science

University Abdelhamid Mehri - Constantine 2 (09/2018 - 06/2021)

Final Year Project:

- Title: Design and development of a web application for the selection and distribution of master's projects
- Tech stack: HTML5, CSS3, JavaScript, PHP, Laravel

Languages _____