

Merouane Kanoune

LinkedIn: [linkedin.com/in/merouanekanoune/](https://www.linkedin.com/in/merouanekanoune/)
Github: github.com/mer1knn

Email: kanounemerouane@gmail.com

Mobile: +213-561-316-074

SUMMARY

Merouane Kanoune is a **Software Engineer** specializing in **JavaScript**, and **Artificial Intelligence**.

I have extensive experience in **developing and deploying websites** utilizing various open-source packages. In addition, I have worked on **enterprise-level projects** for a **startup** as well as one of the **largest companies**.

SKILLS SUMMARY

- **Languages:** JavaScript, TypeScript, Python, C++, SQL, Dart, JAVA ...
- **Frameworks:** Node.js, React, Django, Express.js, Bootstrap, Tailwind, Flutter, TensorFlow, ML and DS Libraries ...
- **Tools:** GIT, PostgreSQL, MySQL, SQLite, MongoDB, Firebase, Google Cloud, Jupyter, Anaconda ...
- **Platforms:** Linux, Web, Windows, Digital Ocean, GitHub, CPanel, Heroku, Netlify ...
- **Soft Skills:** Leadership, AGILE Methodologies, Project Management, Public Speaking, Time Management, B2B ...
- **Languages:** English, French, Arabic.

EDUCATION

- **Université M'Hamed Bougara** Boumerdes, Algeria
M.Sc. I.T - Master of Science, Information Technology Nov. 2021 - Present
- **Université M'Hamed Bougara** Boumerdes, Algeria
B.Sc. CS - Bachelor of Science, Computer Science Dec. 2019 - Nov. 2021
- **Ecole Nationale supérieure de l'informatique** Sidi Bel Abbes, Algeria
Preparatory Class, Computer Science Sep. 2017 - Dec. 2019

EXPERIENCE

- **Software Engineer Intern at Djezzy** Jul. 2022 - Present
Working on a full-stack project for Djezzy as a part of the digital Bootcamp.
- **Software Engineer at GO Platform** Feb. 2021 - Jul. 2022
Leading the IT Team to build the first MVP of the startup.
- **Software Engineer Intern at CETIM** May. 2021 - Sep. 2021
Working on a full-stack website for the company to show their services and share new updates.

LICENSES AND CERTIFICATIONS FROM ONLINE LEARNING

- **Programming for Data Science Nano Degree:** Udacity
- **Machine Learning Specialization:** Coursera
- **Machine Learning Engineering for Production (MLOps) Specialization:** Coursera
- **Deep Learning Specialization:** Coursera
- **ALX-T Full Stack Developer Scholarship :** Udacity

PROJECTS, HONORS, AND AWARDS

- **Participant at Junction - 2022 in Helsinki Helsinki** with the project **SCCA**
- **1st Prize Winner at NASA Space App Challenge** in the Algiers hub with the project **MoonQuake**.
- **2nd Prize Winner** on the startup competition of **AI Hack Tunisia - 2022** with the project **SeWatch**.
- **Terra challenge Winner at Hack!T - 2022** with the project **Mahd**.
- **2nd Prize Winner at Flutter Festival Hackathon - 2022** with the project **ShareQ**.
- **1st Prize Winner at JunctionX Algiers - 2021** with the project **HaMood**.

VOLUNTEERING EXPERIENCE

- Co-Organizer with **GDG Algiers - Google Developer Group Algiers** since **February 2021**
- B2C Departement member at **AIESEC In Algeria** (February 2019 - Jun 2019)
- During my time in university I was member of various scientific clubs such as **AlphaBit** and **FDC**