

Mais Sarhan

📍 Palestine, WB

📁 portfolio: <https://mais-sarhan.vercel.app/>

📄 GitHub: <https://github.com/MaisSerhan>

📁 Linked in: <https://www.linkedin.com/in/mais-anwer/>

✉️ Gmail: maisserhan09@gmail.com

☎️ Phone number: +970-595-743427

Skills

- **Programming Languages** (Java, C++, PHP, JS, Python, e.g.)
- **Web Development** (Node.js, HTML, CSS)
- **Machine Learning & AI** (XGBoost, LightGBM, CNNs, e.g.)
- **Software Development** (UML, OOP, e.g)
- **Tools & Technologies** (Git, Docker, Jupyter Notebooks, e.g)
- **Big Data & Cloud** (Hadoop, MapReduce, MongoDB)
- **Database Management** (e.g., MySQL, PostgreSQL, MongoDB)

projects

✂️ [Java Projects:](#)

✂️ [Node JS Projets :](#)

✂️ [Artificial intelligence & machine learning Projects :](#)

💡 [Java Script Projects :](#)

💡 [HTML & CSS Projets :](#)

💡 [PHP Projects:](#)

Training Experience

📄 Front-End Web Developer

(Udacity with Spark, Google, & Palestine Launchpad)

📅 May 2024 – Oct 2024

- Built responsive web applications using modern front-end technologies.
- Gained expertise in JavaScript, HTML, CSS, and front-end frameworks.

🌱 Problem Solving Training – Level 2

(Code Academy)

📅 June 2024 – March 2024

- Developing problem-solving skills using the C++ language and training in different techniques
- Training was done using following data structures such as Stack, Set & Map, Vector, complexity contest

🎨 Introduction to Front-End

(Elzero Web School)

📅 May 2023 – Oct 2023

- Learned front-end basics using **HTML & CSS**.
- Completed multiple projects to reinforce skills.

Education

🎓 Front-End Web Developer Nanodegree – Udacity

(May 2024 – Oct 2024)

🎓 B.A., Palestine Technical University (PTUK)

(Oct 2021 – Present)