



Inas Chabla

Electrical Engineer - Full Stack Developer

Highly motivated Electrical Engineer with a passion for technology and innovation. Experienced in automation systems and proficient in full-stack web development. Developed strong technical skills through academic projects and coding bootcamps, including hands-on experience in web development learned at Code 213. Adept at problem-solving, team collaboration, and committed to delivering high-quality work in both engineering and software development.

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EDUCATION

Electrical Engineering - Automatic

Institution/Place of Education

11/2022 - Present

Full-stack Developer

Institution/Place of Education

07/2024 - 09/2024

WORK EXPERIENCE

Full Stack Developer Trainee

Code 213

07/2024 - 09/2024

Achievements/Tasks

- Completed a comprehensive training program on full-stack web development, focusing on building dynamic and responsive web applications using JavaScript, React, and Node.js.
- Developed several projects showcasing proficiency in both frontend and backend development.
- Collaborated with peers to solve complex coding challenges and improve system performance.

Automation Projects

University Mouloud Mammeri of Tizi Ouzou

11/2022 - Present

Achievements/Tasks

- Worked on automation projects, designing and implementing control systems using PLC and MATLAB.
- Conducted simulations and optimization techniques to enhance the efficiency of automatic control systems.
- Presented project findings and collaborated with fellow engineers to refine engineering designs

SKILLS

Node.js

Express

MongoDB

Redux

Git

GitHub

Docker

Postman

Bootstrap

Material UI

MySQL

MongoDB

Redis

MATLAB

Simulink

PLC

Frontend & Backend Development

JavaScript

assembly

HTML

CSS

C++

React

PERSONAL PROJECTS

E-Commerce Store (10/2024 - Present)

- Description of the project (e.g., E-commerce web application built using React and Node.js)
- Tools and technologies used: React, Node.js, MongoDB, Express, etc.

Movie App (09/2024 - 10/2024)

- A movie App built with MERN stack

To Do App (09/2024 - 10/2024)

- A To do App Using MERN Stack

CERTIFICATES

Full Stack Web Development (07/2024 - 09/2024)

LANGUAGES

Arabic

Native or Bilingual Proficiency

French

Native or Bilingual Proficiency

English

Full Professional Proficiency

INTERESTS

Automation and Robotics

Software Development

Artificial Intelligence