



Jebeniani Aymen

Motivated software engineer skilled in problem-solving, innovation, and agile collaboration, with a commitment to continuous learning and tech excellence.

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- HTML/CSS/SCSS
Bootstrap
JavaScript/jQuery
/React
- SQL/MySQL/NoSQL
SQLite/SQLAlchemy
C/Python/Ruby/Django
Node.js
- Linux/Nginx/Gunicorn
Docker/kubernetes/Termi
s/Datadog
Git/GitHub
- JSON/Flask/REST

● English

Professional Working Proficiency

● French

Professional Working Proficiency

● Spanish

Elementary Proficiency

Center of interests

- Football
- Music
- Gaming

Work Experience

Allcarta

Jan 2023 - present

Full-stack developer

- Collaborated with a forward-thinking startup transform education into a dynamic digital realm
- Utilized Django for backend development and React.js for frontend development.
- Developed robust APIs and engaging user interfaces.
- Achieved a significant increase in user engagement and fostered a thriving community of learners.

Projects Portfolio

C - printf

March 2022

Holberton School Projects

- This project is an integral component of the first-year curriculum at Holberton School. '_printf' is a program developed to replicate the functionality of the C standard library printf() function.

C - Simple Shell

Mar 2022 - Apr 2022

Holberton School Projects

- Simple Shell is a command line interpreter developed in C language that emulates the most basic functionality of sh.

AirBnB Clone

Jun 2022 - Sep 2022

Holberton School Projects

- Developed an Airbnb clone encompassing comprehensive aspects of design, layout, infrastructure, and database management

PetVille

Sep 2022 - Nov 2022

Holberton School Portfolio

- Designed and implemented a website using Django, Python, HTML, CSS, Bootstrap, JavaScript, jQuery, Linux, Nginx, Gunicorn, and REST API. The platform, developed from scratch, serves as a professional communication tool for pet owners and pet sitters, facilitating seamless interaction.

Football-Style

Sep 2023 - Nov 2023

- Developed responsive e-commerce site with HTML, CSS, Bootstrap. Integrated user authentication via Firebase. Implemented user-friendly shopping cart with real-time updates.

● Software Engineering

2022 - 2024

Holberton School

● Business Intelligence (Computing)

2020 - 2022

Faculty of Economics and Management of Tunis

● Baccalaureate degree in

2018 - 2019

economics and management

wafa high school