

Fullstack JavaScript developer

Personal information



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https://portfolio-gray-iota.vercel.app



https://github.com/Ahmed-ben-Jannet1

Languages

English (C1 Aptis certificate)

Arabic (native)

French (B2)

German (beginner level)

Center of interest

Developing and playing video games Solving riddles Making cosplays

Profile

I'm a Full stack developer with solid knowledge of programming languages, curious and eager to innovate and contribute to the construction of functional applications, I also enjoy stepping outside of my comfort zone by trying new technologies.

Professional experiences

Software Engineering Intern Aug - Sept 2023

CNCT (Centre National De La Cartographie et de la Télédétection)

Development of a geospatial data management application sourced from a geoportal, with the primary goal of enhancing data visualization and interaction.

- Modeling the geospatial database using PostGIS.
- Integration of Leaflet, to create user-friendly interactive maps.
- Implementation of GeoServer to serve geospatial data layers swiftly and efficiently.

Technologies and tools: Nest.js, React, Postgresql, PostGIS,...

IT maintenance technician March - June 2023

Riadvice

- The maintenance and monitoring of servers.
- Creating dashboards for hosts, items, templates and triggers.
- Integrating Ansible into our workflow and automating server configurations through the creation of playbooks.
- Use of Jenkins to create pipelines to trigger Ansible playbooks.

Technologies and tools: Zabbix, Ansible, Jenkins, Remmina.

Software Engineering Intern June - Sept 2022

TogTog Startup

Development of an e-commerce application that Integrates AI for a better user experience.

- modelling of the NoSQL database.
- Creating strong authentication using JWT.
- Implementing socket.io in the real-time part of the platform.

Technologies: Express.js, Node.js, MongoDB.

Graduation internship Feb - May 2021

BIAT (Banque Internationale Arabe de Tunisie)

Design and development of an application web management of bank accounts and credits.

Technologies: SpringBoot, Angular, MySql

Skills

programming languages:

JavaScript - TypeScript - Java - C#.

Frameworks and Libraries:

Express.js - Node.js - Nest.js - React.js - Angular .

Database:

SQL - PostgreSQL - MongoDB.

Tools:

Visual Studio - Adobe Photoshop - Adobe Illustrator - Unity - Maya - Zabbix .

Education

Software engineering degree

Higher Institute of Arts and Multimedia Manouba

Sept 2021 - Present

Bachelor's degree in computer science

and Multimedia
Higher Institute of Arts and Multimedia Manouba

July 2021

Baccalaureate in mathematics

Lycée Bachir Nabheni, Hammam Lif

June 2018

Academic Projects

Design and development of a study management website.

Technologies: Node.js, React, MongoDB, JS.

Augmented reality shooter game development.

Technologies: Unity, C#.