

# Amal Ben henia

Nationality: Tunisian

# **CONTACT**

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- https://amalbenhenia.github.io/ myPortfolio/
- https://github.com/Amalbenhenia
- in <a href="https://www.linkedin.com/in/amal-ben-henia/">https://www.linkedin.com/in/amal-ben-henia/</a>

#### **ABOUT ME**

I'm an enthusiastic and detail-oriented junior full-stack developer seeking an entry-level position to learn and grow in a collaborative team environment. Excels at creating pixel-perfect designs and working with cross-browser compatibility issues.

Eager to develop skills in a fast-paced environment and contribute to the success of a company.

#### **WORK EXPERIENCE**

### **01/09/2021 - CURRENT** - Tunis, Tunisia

# Front-End Developer

#### **EMIKETIC**

Worked with a team of developers to create new websites from scratch using React and to resolve front-end and CSS issues.

Developed responsive web applications using JavaScript.

Turn design pages and specific components into HTML, JavaScript and CSS.

Ensured that all code is well documented, reusable, efficient, and follows best practices.

Performed regular site maintenance including updates, backups, and security checks.

Website <a href="https://www.emiketic.com/">https://www.emiketic.com/</a>

#### 09/2021 - 12/2021

# Research Intern

Royal Observatory of Belgium

Worked on the Entry-Descent-Landing (EDL) analysis for the preparation of the landing of ExoMars in 2023.

Manipulated NASA's "PCboom 7.1" sonic boom propagartion suits of codes used for supersonic and hypersonic aircrafts in order to see results for different spacecrafts and simulate Mars EDL missions.

#### **EDUCATION AND TRAINING**

#### 08/2021 - 02/2022

Full Stack Web Developer

GO MY CODE

Website https://gomycode.com/TN-EN/home

#### 09/2019 - 06/2021

Preparatory classes for the Agrégation Exam in Physics

Preparatory Institute for Scientific and Technical Studies IPEST (M1)

**Address** Street 14 Janvier, archaeological site of Carthage | **Website** http://www.ipest.rnu.tn/

#### 09/2015 - 06/2019

# **Bachelor's degree in Physics**

Faculty of Sciences of Monastir

Address Street l'environnement 5019 Monastir -TUNISIE | Website http://www.fsm.rnu.tn/

#### 09/2013 - 06/2015

# Preparatory classes for the national engineering Exam (Physics-chemistry)

Preparatory institute for engineering studies of Monastir IPEIM

Address Street Ibn Eljazzar - 5019 Monastir TUNISIE | Website http://www.ipeim.rnu.tn/

#### 2013

# **Baccalaureate Diploma in Experimental Sciences**

Pioneer High School Monastir

# LANGUAGE SKILLS

MOTHER TONGUE(S): Arabe

**OTHER LANGUAGE(S):** 

**French** 

<b>Listening</b> C2	<b>Reading</b> C2	Spoken production C1	<b>Spoken</b> <b>interaction</b> C1	<b>Writing</b> C1
English				
<b>Listening</b> C2	<b>Reading</b> C2	Spoken production C2	<b>Spoken</b> <b>interaction</b> C2	<b>Writing</b> C2
Spanish				
<b>Listening</b> A2	<b>Reading</b> A2	Spoken production A2	Spoken interaction A2	<b>Writing</b> A2

# **SKILLS**

# **Industry knowledge**

HTML, CSS, JavaScript, DOM manipulation, SCSS, Redux, Bootstrap, Material UI and Styled Components for Front-end development .

Node.js, Express.js, MongoDB , Mongoose and REST APIs integration for back-end development.

Fundamental knowledge of React.

Good knowledge in responsive web design and grid layout.

Experience with Figma.

Experience with Gatsby.

#### Soft skills

Team work.

Communication.

Time managment.

Problem-solving.