TAJOURI NAWEL

FULLSTACK JS DEVELOPER

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About Me

Highly motivated web developer seeking an opportunity to contribute my skills and knowledge in building dynamic and user-friendly websites. Passionate about coding and eager to learn and grow in a professional development environment.

Experiences

Navicom-Sfax: September 2022 - December 2022

FullStack JS Developer

- Assisted in developing some modules of a CRM Software such as Management of a Fund, Human Resource Management…
- Add features to the admin page of LAREINE Shop Used Technologies: Reactjs, JavaScript (ES6), CSS, material-ui, node js, MySql, materiel-UI Grid layout, TextField, Box, Typography…)

PTEROZOR Sousse: Mai 2022 - June 2022

Game Developer InternShip

- Build different Games using HTML5 For game (Phaser 3 Framework), JavaScript (ES6), HTML, CSS, Node Js, Express Js, MongoDb

Skills

▶ **Front-end:**
  - HTML, CSS, Bootstrap, Material UI
  - JavaScript (ES6), React.js, jQuery
  - TypeScript

▶ **Back-end**
  - Node JS, Express Js
  - PhP, Laravel
  - Python

▶ **DataBases:**
  - SQL, MySQL
  - MongoDB

▶ **Version Control:**
  - Git

▶ **Embedded Systems:**
  - C/C++
  - VHDL
  - Arduino

▶ **Artificial Intelligence:**
  - Machine Learning
  - Computer Vision
  - Python

Education and Trainings

June 2021 - Nov 2021 | Go My Code
Certificate Of Completion - The Full-Stack JavaScript BootCamp
Mern Stack: HTML, CSS, JavaScript, React Js ,Redux, Node js, Express Js, MongoDb, Mongoose

January 2021 - Mars 2021 | ElectroWorks Traning Center
Certificate Of Completion - Web Development
HTML, CSS, JavaScript, PHP, MySQL

September 2017 - September 2020 | National Engineering School Of Sousse
Master's Degree - Master of research in intelligent and communicating systems, specialty: Artificial Intelligence
Key words: Machine learning, Image processing, Deep Learning, Python

September 2013 - September 2016 | HIGHER INSTITUTE OF COMPUTER SCIENCE AND MATHEMATICS OF MONASTIR

Engineering Degree - Engineering degree in applied science and technology in electronics. Specialty: Microelectronics
Key words: Power electronics, Signal processing, embedded systems

September 2010 - June 2013 | HIGHER INSTITUTE OF COMPUTER SCIENCE AND MATHEMATICS OF MONASTIR

Bachelor's Degree - Information technologies and telecommunications sciences. Specialty: Electronics and Computer Science

Realized Projects

Project Title: Task Management Application (Python)
- **Description:** The application allows users to dynamically add tasks through a user-friendly interface.
- **Technologies Used**: Python, JavaScript, MySQL.

Project Title: Food Order Application (Laravel)
- **Description:** Developed a web application to simplify the online food ordering process. Users can place orders with just a few clicks and securely pay through PayPal integration. Based on an MVC architecture, this application provides a user-friendly experience, incorporating skills in web development, user interface (UI) design, database management, and online payment integration.
- **Technologies Used**: HTML, Bootstrap, Laravel, online payment integration via PayPal.

Project Title: Restaurant Reservation Web Application (Mern Stack)
- **Description:** Developed a web application to facilitate restaurant reservations and showcase tables and menus.
- **Technologies Used:** React.js, TypeScript (front-end), Socket.IO (notifications), Express.js (back-end), Bootstrap (UI), MongoDB (data storage).

Project Title: E-commerce Website Development With Admin dashboard (PHP)
- **Description:** Designed and developed a dynamic e-commerce website enabling users to publish and browse products by categories, fostering user interaction through comments and ratings.
- **Technologies Used**: PHP, jQuery, Bootstrap.

Project Title: Social Media Application Development (MERN Stack)
- **Description:** Designed and developed a full-fledged social media application using the MERN stack. The project facilitated users in creating profiles, posting updates, and engaging with other users through comments and likes, fostering a vibrant online community.
- **Technologies Used**: MongoDB, Express.js, React.js, and Node.js

Project Title: Weather App with Redux and RESTful API Integration
- **Description:** : Developed a Weather App utilizing Redux for state management and integrating RESTful APIs (Application Programming Interfaces) to provide real-time weather information. The project aimed to offer users an intuitive platform to access weather forecasts for various locations.
- **Technologies Used**: React.js, Redux, RESTful APIs.

Different Projects: Shopping Cart (JavaScript), Todo List (React js and Redux), Movie App (React js), Quiz Application (React js and Typescript)

Certifications

Tagetting Success
2022 | Scrum Study
 SCRUM FUNDAMENTALS CERTIFIED (SFC)

Udemy
2023 | Course
 MySQL pour les débutants : Formation MySQL de A à Z

Coursera
2023 | IBM course
 Python for Data Science, AI & Development

Coursera
2023 | Course
 Server Side JavaScript with Node JS

Udemy-YouAceel Training
2023 | Course
 JavaScript & JQuery- Certification Course for Beginners

Languages

Arabe : Native Speaker
Anglais : Fluent (written and spoken)
Français : Fluent (written and spoken)