OMAR JAMIL BANAT

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PROFILE

A MERN Stack Web Developer, problem solver, and hard worker. I have two years of experience in the tech field, and I am working on improving my soft and tech skills to find the best opportunity and show my abilities. I'm always seeking to get projects that reflect my programming capabilities and enable me to show my abilities in writing clean and proficient code.

PROFESSIONAL EXPERIENCE

Full Stack Development Bootcamp, CODI TECH *(11/2022 - exp. graduation 05/2023)*

- Weather API
  - Frontend using ReactJS and CSS
  - [Openweathermap](#) for real time data

- [Portfolio Project](#)
  - Developed using MERN stack
  - Used agile methodology, and SCRUM
  - Frontend using ReactJS and pure CSS
  - Backend using NodeJS (Express)
  - MongoDB for database

- Learning Management System (LMS)
  - Developed using LAMP stack
  - Used agile methodology, and SCRUM
  - Frontend using ReactJS, MaterialUI, CSS
  - Backend using Laravel (Eloquent)
  - MySQL for database

- [Wordpress Project](#)
  - Supple Network for domain and hosting
  - Starter Kit for the theme
  - Elementor for easy drag drop tools
  - WPForm for adding forms

Developer, Digital Future *(07/2021 - 11/2022)*
- Technologies used C++, NodeJS(Express), SQL, ReactJS, Swift
- Fix issue in website built using WordPress
- Feedback system for collecting data from an Damma App
- Store collected data locally using SQLite
- Send the collected data to a server using Rest-APIs
- Work on the server site of [portal](#)
- Modify and create Rest-APIs
- Fix the bugs of the feedback system in addition to some general bugs
- Add feature regarding search field connected with Firebase functions for an iOS app built using swift language

PROJECTS

Maktabati | 02-2020 - 06/2020
- Bookstore can request to add a book if it does not exist, and add the quantity and price if exists
- User can view all the prices of the book depending on all bookstores
- User can buy the book from a bookstore from his choice

Digital Periodic Table | 02/2019 - 06/2020

- Project done using arduino board and programmed using C++ Keypad and LCD screen used as components
- Enter column and row number
- View the result from periodic table

Mobile & Auto Controlled Car | 02/2019 - 06/2020
- Car build using arduino board and needed sensors, programmed using C++ language
- Automation the car adding specific sensors
- Teach more than 20 children how to build this car in 1 week intensive workshop

EDUCATION
BS in Computer Engineering | Lebanese International University | Beirut, Lebanon | *Honors List*

Frontend Web Development Bootcamp | Re:coded | Online

SKILLS
Java, C++, Cocos2d game engine, JavaScript, HTML, CSS, WordPress, Node.js, React, MySQL, MongoDB, Problem Solving, Critical Thinking, Teamwork, Leadership

LANGUAGES
Arabic (Native) | English (Professional Working Proficiency)