




NEMER EL-SAHLI

WEB DEVELOPER

CONTACT

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LANGUAGES

English: Fluent

German: Good (B1)

Arabic: Fluent

French: Basics

JOB OBJECTIVE

I am looking for a Web Developer position to contribute to the development and maintenance of functional websites using best practices and modern web technologies.

SUMMARY OF SKILLS

- **Programming languages:** HTML5, CSS3, SASS, JavaScript, C, C++, Java, SQL.
- **Frameworks:** ReactJs, Bootstrap, JQuery, ExpressJS, Leaflet, Redux, Axios.
- **Tools:** NodeJS, NPM, SSH, Git, MongoDB, MySQL, GraphQL.
- **Platforms:** Windows, Linux, Microcontroller PIC.

EDUCATION

WEB DEVELOPMENT | DIGITAL CAREER INSTITUTE | GERMANY Mar 2018- Mar 2019
Further education in Full Stack Web Development (1-year-intensive course)

BACHELOR IN INDUSTRIAL INFORMATICS | AMLIEH | LEBANON Oct 2001 – Aug 2004

EXPERIENCE

FUBURO.DE | DIGITAL CAREER INSTITUTE | BERLIN, GERMANY Jan 2019
Web app to report lost or found items and locate them on map.

- Designed and implemented web views used ReactJS components, HTML5, CSS3, leaflet.
- Designed and implemented map view using OpenStreetMap and Leaflet.
- Used redux thunk middleware to bind data returned by js middleware to the web views components and Axios for JS middleware.
- Designed and implemented CRUD REST API using ExpressJS routes on NodeJS and Mongoose Schema and MongoDB.

DIGIDRY | DIGITAL CAREER INSTITUTE | BERLIN, GERMANY Nov 2018
Web app to simulate live data from Fruit dryer machine using Arduino ESP32.

- Installed Temperature and Humidity sensors on the Arduino board.
- Developed C++ program to read the sensors data every 10 seconds and saved to JSON file.
- Developed REST API using NodeJS and ExpressJS to read from JSON file every 10 seconds, and display it on the web page.

TUTOR | DIGITAL CAREER INSTITUTE | BERLIN, GERMANY Jul 2018 – present

- Teaching JavaScript, ReactJS, NodeJS as a volunteer at DCI to help my fellow students sharpen their knowledge.

EMBEDDED PROGRAMMER | EMCO | LEBANON May 2008 – Oct 2015

- Designed schematics and layers for logic boards using EAGLE software.
- Programmed logic board functions using Assembly on MICROCHIP software.
- Used EAGLE simulator to debug and fix issues.

PROJECT MANAGER | CONGO FUTUR | R.D.CONGO Nov 2005 – Apr 2008

- Managed plastic factory production line and supervised day to day operations of 120 employees.
- Implemented processes to ensure quality, reduce costs and meet project deadlines.
- Reported progress of the active projects, coordinated operations between different teams and allocated budgets for future projects.