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SOFTWARE SKILLS

●●●●● HTML5 & CSS

●●●●● JavaScript

●●●●● PHP

●●●●● C/C++

●●●●● Java

●●●●● Python

●●●●● React Js

●●●●● NEXT JS

●●●●● NODE JS

●●●●● Tailwind CSS

●●●●● Redux

●●●●● WordPress

●●●●● VCS

●●●●● SQL

●●●●● MongoDB

●●●●● Linux

ALI YASSINE

DEVELOPER

PERSONAL PROFILE

Effective Student committed to learning, developing skills in web development and team contribution. Self-directed and energetic with superior performance in both autonomous or collaborative environments working independently and collaborating with others on group projects.

WORK EXPERIENCE

Teacher Assistant

Rafic Hariri University | Dec 2021 - present

- Providing assistance to students in labs
- Mentoring project teams
- Providing assistance and tutoring to pupils in order to improve their academic performance

Web Developer

Freelance | Sep 2021 - present

- Conduct day-to-day project coordination, planning, and implementation.
- Designing and coding website development using WordPress, HTML, JavaScript, PHP, React JS, and CSS frameworks (Tailwind and Bootstrap)

EDUCATIONAL HISTORY

Rafik Hariri University

Bachelor of Science: Computer Science | Sep 2019 - May 2022

- ABET Accredited
- CGPA 90.67
- President's List for 2 semesters
- Dean's List for 4 semesters

Lebanese University

1st Year: Computer Science | Sep 2018 - Jun 2019

La Cite Culturelle

High School Diploma: Life Science | Sep 2003 - Jun 2018

SOFT SKILLS

- Problem Solving
- Communication
- Interpersonal
- Leadership
- Decision Making
- Time management
- Collaboration and teamwork

MEMBERSHIPS

- Google Developer Students Club
Rafic Hariri University
- Student Technology Club Rafic
Hariri University

AWARDS RECEIVED

- 📖 VEX Robotics Competition -
Lebanon Tournament
Champion 2016-2017
- 📖 VEX Robotics Competition -
Lebanon Excellence Award
2016-2017
- 📖 NERD17 - SUMO Lebanon 1st
Runner Up 2017
- 📖 STC Competition 1st Runner Up
2016

LANGUAGES

- Arabic
NATIVE
- English
IELTS ACADEMIC BAND 7

PERSONAL PROJECTS

- **Shop Mobile Website using Tailwind CSS:**
This is a professionally designed frontend mobile store website from which clients can view and make purchases.
GITHUB repo: github.com/aliyassine26/gem.peace.and.power
- **NFA to DFA website:**
Develop a website that converts a given NFA to its DFA representation. It should also test whether a given string will be accepted or rejected by the obtained DFA.
GITHUB repo: github.com/aliyassine26/NFAtoDFA
- **Responsive Restaurant Website:**
This is a responsive restaurant website where the administrator may manage the menu and take orders. Customers may sign up/sign in, complete a quiz to obtain a promocode and place an order through the website.
GITHUB repo: github.com/HasanItani/Responsive-Restaurant-Website
- **D2 Ecosystems Website:**
WordPress Website under construction for Digital Data Ecosystems (D2). D2 distributes leading global data capture solutions and products from leading technology vendors through partner channels across the Middle East & Africa.
URL: <https://d2ecosystems.com/>
- **Al Mahmasani Website:**
This is a responsive e-commerce WordPress website for a Lebanese roastery. Users can sign up, sign in, place and track orders, contact personnel, and learn more about the business.
URL: <https://almahmasani.com/>
- **Plate Number Recognition Website:**
This is a responsive website for a university course that combines image processing and machine learning (Neural Networks) to recognize license plates in car images. The frontend was built with NEXT JS and the backend with Python. In addition, data was stored in an online database(firebase).
frontend : github.com/codeowlers/plate-number-recognition-fe
backend : github.com/codeowlers/plate-number-recognition-be
- **News Mobile App using Java:**
This is a news application where an admin can login and add, edit and delete news. These news will appear in real time to the users who can like, search, and receive notifications.
GITHUB repo: github.com/developer-sidani/newsApp-android