Nabil Alakhdar

Full-Stack Developer

Computer Science graduate with experience in both frontend and backend development, creating responsive, user-friendly, and efficient web applications. Skilled in modern technology stacks and passionate about delivering seamless user experiences while ensuring robust backend functionality. Eager to apply my expertise and continue growing within an agile team that values collaboration and learning.

✉ Nabilgreen500@gmail.com   📱 +9613815688   📍 Beriut, Lebanon   github.com/Nabilleb

EDUCATION

Bachelor Degree
Rafik Hariri University

09/2020 - 09/2024   *3.0*

WORK EXPERIENCE

OGERO
Web Developer

06/2024 - 08/2024

Contributed to the development and maintenance of internal web applications, focusing on improving user interface and experience. Collaborated with a team to enhance the efficiency and functionality of the company's online services. Utilized technologies like JavaScript, Python, and Node.js to implement new features and fix existing bugs in the system. Managed tasks from requirement gathering to deployment, ensuring the delivery of high-quality software solutions.

Stack group
Full Stack

08/2024 - 04/2025   *kuwait*

develop and software maintenance

- Demonstrated professionalism, dedication, and expertise in software development. Contributed significantly to internal systems, applying strong analytical and problem-solving skills. Recognized for high-quality work, adaptability, and effective collaboration with colleagues and clients. Commended for attention to detail, integrity, and a proactive approach to challenges.

Contact : +965-22279396

Arabian Construction Company
Full Stack

04/2025 - 08/2025   *Lebanon*

develop and software maintenance

- **Developed and implemented a KPI tracking system** that allowed management to monitor business performance in real time. Designed the database structure, built the backend APIs, and created a dashboard with role-based access, enabling departments to set, measure, and visualize their key performance indicators. Improved reporting efficiency by 40% and reduced manual data collection.

Contact : +961 70 917 729

SKILLS

Node.js JQuery Python c++ PostgreSQL
React SQL JavaScript express.js Swift
C# Php MySql microsoft sql server

PERSONAL PROJECTS

Blog API Project
- Developed a RESTful API for a blogging platform, implementing features such a, post creation, editing, and deletion. Technologies used: Node.js, Express.js.

Snake Game
- Implemented the classic snake game, focusing on the use of programming logic to handle game mechanics and user interactions. Technologies used: Python, Tkriner.

Jaundice Detection Website
- The Jaundice Detection Website combines machine learning and web development to diagnose jaundice. Built with JavaScript, Python, and Node.js, it uses machine learning to analyze user inputs and identify jaundice symptoms, showcasing a practical application of technology in healthcare. Technologies used: React Node.js, Python, Machine Learning and Image processing

Kpi system
- built a KPI system with a dashboard that let departments track their goals in real time. It helped HR follow employee performance, Sales check revenue and customers, and Operations measure productivity, while cutting manual reports in half.

WORKSHOP

Responsive Web Development Flexbox

SEO in Web Development

Introduction to Bootstrap

Source Control Using Git and GitHub

CERTIFICATES

Introduction To Ethical Hacking Completion Course

Full Stack Development Completion Course Udemy

LANGUAGES

Arabic
Full Professional Proficiency

English
Native or Bilingual Proficiency