ABBAS ABDALLAH

Entry Level Full Stack Developer

CONTACT

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🌐 https://abbas.website

SKILLS

- HTML/CSS
- JavaScript - jQuery
- SASS
- React.js
- Node.js
- RESTful APIs
- UI/UX Design
- Git version control
- Testing and debugging
- Figma
- Database
- Responsive web design

SOFT SKILLS

- Teamwork
- Communication
- Time management
- Continuous learning
- Self motivation
- Creativity

LANGUAGES

- Arabic: Native
- English: Fluent
- French: Basic

PROFILE SUMMARY

Full stack developer with 3 years of experience in building applications using technologies such as HTML, CSS, JavaScript, React.js, and Node.js. An information technology graduate with additional hands-on experience gained through bootcamps, online courses, and active participation in developer communities. Seeking an internship opportunity to apply my skills and gain real-world experience in a reputable company.

EDUCATION & CERTIFICATION

2019 - 2022

LEBANESE INTERNATIONAL UNIVERSITY

- Bachelors of Information Technology

2021 - 2023

FREECODECAMP.ORG

- Responsive Web Design Certification - 300 hours of work
- JavaScript Algorithms and Data Structures Certification - 300 hours of work
- Front-end Development Libraries Certification - 300 hours of work
- Back-end Development and APIs Certification - 300 hours of work

WORK EXPERIENCE

Freelance Work

- **Boost Plus Web App**   2022
  - Developed Boost Plus, a small store for a client selling boosts for social media profiles. Designed from scratch with a theme and colors tailored to his idea. Utilized Sanity as the database solution and integrated various payment gateways using their respective APIs. The primary challenge was implementing Swish, a Swedish payment method requested by the client, which was successfully achieved by creating an external server and using socket technology.

- **Evyco Web App**   2024
  - Developed to showcase the portfolio of Evyco, a Lebanese startup specializing in general trading. Created from scratch, following a basic website theme and adhering to modern UI/UX guidelines. Built using Next.js and deployed on Vercel. Additionally, utilized TailwindCSS as the CSS framework and TypeScript for strict typing.