

JAWAD YOUSSEF AMMAR

Full-Stack Web Developer

✉ jawadammar000@gmail.com
☎ (+961) - 76621277
🏠 Ain Anoub, Aley - Mount Lebanon

📅 January 27th, 2000
🇱🇧 Lebanese



KEY SKILLS

- JavaScript.
- TypeScript.
- Java.
- PHP.
- JSON.
- XML.
- jQuery.
- HTML.
- Ajax.
- React.js.
- Next.js.
- Node.js.
- Express.js.
- MySQL.
- MongoDB.
- Prisma.
- Firebase.
- Postgres.
- CSS.
- Bootstrap.
- Tailwindcss.
- Git.
- Github.
- Vercel.
- Heroku.
- Netlify.

SOFT SKILLS

- Good verbal and written communication skills.
- Motivated and always willing to learn new things.
- Independent and self-sufficient in handling tasks.
- Collaborative and able to work in a team driven environment.

HOBBIES

- Artificial Intelligence
- Gaming
- Football

LANGUAGES

- Arabic (native language)
- English (fluent)

REFERENCES

Official certificates and references are available upon request.

SUMMARY

Analytically minded individual with a bachelor's degree in computer and communication engineering, eager to advance my career in programming and committed to continuous skill development. I am actively seeking a web developer role in a growth-oriented company, and I am excited about the opportunity to join a dynamic and innovative team as I initiate my professional journey.

EXPERIENCE

FreeLancer

Oct 2022 - Present

- Develop and deliver websites and software applications customized to clients' needs.
- Collaborate with clients to understand project requirements and communicate with them to provide updates.
- Manage project timelines and deliverables to meet client expectations. Troubleshoot and resolve issues during and post-project delivery.
- Stay informed on the latest web applications and programming practices through continuous education and study.

INTERNSHIP

Web Design and Development Intern

Jul 2021 - Sep 2021

Integrity Company

- Developed an e-commerce website using Next.js, React, Stripe and Node.js.
- Implemented features such as product listing, shopping cart, and payment checkout. Used Firebase to manage data queries and mutations.
- Deployed the website on the Vercel hosting platform.

EDUCATION

Bachelor of Science Degree in Computer and Communication Engineering

Oct 2018 – Jun 2023

Lebanese International University, Beirut, Lebanon

High School Degree Cedars

Sep 2018

Cedars Cultural School, Kabr Chamoun, Lebanon

ACADAMIC PROJECTS UNDERTAKEN

Senior Project: "Video Chat Application"

- Developed Real-Time Meetings Web Application. The main goal for the project was to develop an online video chatting tool that enables users to participate in real-time streaming video chat rooms. The website system was developed on a visual studio code, using Next.js, Node.js, Prisma ORM and WebRTC.

PROJECTS

As an ambitious and dedicated developer, I have gained a solid foundation in various technologies through personal projects. These projects not only showcase my technical abilities but also my ability to think creatively, solve problems and deliver results.

Here are 2 projects out of 20 and for a comprehensive overview of my work, please visit my [portfolio](#).

Lottery Application

- Developed a lottery app using Next.js and solidity smart contract to manage the lottery rules, such as ticket purchases, drawing, winner selection and ticket price tracking.
- Integrate MetaMask wallet for secure cryptocurrency transactions.
- Implement communication between the Next.js frontend and the smart contract using web3.js and ethers.js.
- Deployed smart contracts on the chosen blockchain network.

React video chat App.

- Developed a react video chat application using React.js, WebRTC, Node.js and utilized Redux for state management to create a seamless user experience.
- Implemented real-time video and audio streaming functionality using WebRTC.
- Utilized the peer.js library for peer-to-peer connections.
- Incorporated user authentication and authorization using Google Firebase auth. and features such as room creation, join room and group video calls.