




Jawad Ammar

Web Developer

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As a recent graduate with a degree in Computer and Communication Engineering from Lebanese International University, I am determined to launch my career in the technology industry. I have a solid understanding in technologies like Next.js and React.js. I'm eager to apply my knowledge and skills to real-world projects. Despite my lack of professional experience, I am a fast learner and dedicated to ongoing development in this field and I'm excited about the opportunity to join a dynamic and innovative team as I set out on my professional journey.



Education

Mar 2018 — May 2023

Bachelor of Science Degree in Computer and Communication Engineering

Lebanese International University – Beirut, Lebanon

Sep 2018

High School Degree

Cedars Cultural School – Kabr Chamoun, Lebanon

Projects

As an ambitious and dedicated student, I have gained a strong foundation in various technologies through my coursework and personal projects. I am excited to share some of my most notable projects that demonstrate my technical skills. 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. You can visit my [portfolio](#) for more info.

Next.js E-commerce Website

- ◆ Developed an e-commerce website using Next.js, React, Stripe and Nodejs.
- ◆ Implemented features such as product listing, shopping cart, and payment checkout.
- ◆ Utilized GraphQL to handle data queries and mutations.
- ◆ Deployed the website on the Vercel hosting platform.

React video chat App

- ◆ Developed a react video chat application using React.js, WebRTC, and Nodejs. and utilized Redux for state management and 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.
- ◆ Incorporated features such as room creation, join room, and group video calls.

Technical Skills

- ♦ Quick learner, able to apply knowledge and skills to real-world projects.
- ♦ Strong foundation in Computer and Communication Engineering concepts and principles.
- ♦ Strong problem-solving and critical thinking skills.
- ♦ Experience of delivering results and completing projects on time.

Key Skills

Front-End	Back-End	Database	Control	Hosting	Programs
<ul style="list-style-type: none">♦ Html♦ React♦ JavaScript♦ TypeScript♦ JSON♦ Tailwind♦ Bootstrap♦ CSS	<ul style="list-style-type: none">♦ Next.js♦ Node.js♦ Express♦ Java♦ PHP	<ul style="list-style-type: none">♦ MySQL♦ MongoDB♦ Prisma♦ Firebase♦ Postgres	<ul style="list-style-type: none">♦ Github♦ Git	<ul style="list-style-type: none">♦ Vercel♦ Heroku♦ Netlify	<ul style="list-style-type: none">♦ MS Office♦ NetBeans♦ XAMPP♦ Visual Studio Code♦ VMware

Personal 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

- Football
- Gaming
- Cooking

Languages

- Arabic
- English