# Omran kaadan

Computer engineer

## Contact


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Lebanon - Dibbiyyeh


## About Me

I am a Lebanese student studying masters in CCE who is working the on his best aiming to gain valuable knowledge and apply it effectively where it matters most.

## Skills

- Problem-Solving
- Creativity
- ML
- Javascript,EJS,NODEJS,REACTJS, EXPRESSJS.
- MYSQL,POSTGRESQL.
- PYTHON,JAVA.
- GIT,GITHUB

## Education

**Bachelor of Computer & communication Engineering**

*Lebanese International University(LIU)* 2021-2025

- Graduated with GPA 3.10
- Stated in the Honor's list .
- Earned knowledge about computers: micro-controllers, processors ,high & low level languages, software applications, databases, mobile applications, web development, networking, signals and waves.

## Courses & Training

**Full-Stack Web Development – Udemy** completed 2025

Duration : 60 hrs

- Covered Git, GitHub, EJS, Express.js, Node.js, React.js, Bootstrap, web security, and other full-stack development concepts.

**Machine Learning -Data science -Udemy** completed 2025

Duration : 100 hrs

- Completed a comprehensive Udemy Machine Learning course covering statistics, Python, ML algorithms (including SVM), NLP, deep learning, and data science.

## Experience

**Senior Project**

*At University*

- A service-providing web platform that connects customers with service providers, enabling profile management, video sharing, appointment booking, payments, and feedback.
- Facilitates seamless interaction between customers and providers, offering search/filter tools, subscription features, and a messaging system for efficient service delivery.
- Built with React (frontend), PHP (backend controllers), MySQL (database), and integrated with Chart.js for analytics.

**AI PDF Analyzer Platform**

- Built an AI-powered system for intelligent analysis and question-answering over large PDF documents.
- Implemented semantic chunking and retrieval techniques to ensure accurate, context-aware responses.
- Developed a natural-language chat interface enabling fast and precise document interaction.