# Ali Matar

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## Education

OCTOBER 2021 – MAY 2024

### Bachelor of Science in Computer Science / Lebanese International University

- Relevant Coursework: Data Structures, Algorithms, Machine Learning, Web Development.
- GPA: 3.61/4.0

## Skills

- **Programming Languages:** Java, PHP, Python, JavaScript, TypeScript.
- **Web Development:** ReactJS, Redux, NextJS, ES6, jQuery, Bootstrap, CSS, Tailwind CSS, Webpack, Chrome Extension.
- **Machine Learning:** CNN, TensorFlow.
- **Tools:** Python Flask, GitHub.
- **Databases**: MySQL.
- **Mobile Development**: Flutter.

## Certifications

### Meta Front-End Developer Certificate

**Meta Front-End Developer Certificate, Coursera (2023)**

- A course that covers a wide range of technologies, including HTML5, CSS3, JavaScript, and version control.

### ReactJS Course

**Coursera, 2023**

- A course that covers advanced concepts of ReactJs, including component-based architecture, state management, and hooks.

## University Projects

### Deep Fake Detection (2024)

**Browser Extension**

- Technologies Used: ReactJS, Neural Network (CNN), Python Flask.
- Developed a browser extension to detect deep fake images.
- Users can upload suspicious images via a drop-zone in the popup or through the context menu.
- Images are processed by a CNN model to determine the likelihood of being fake.
- The extension injects an iframe displaying the prediction result.
- Result: Achieved a detection accuracy of 86% during testing.
- Github Repository

### Todo-App (2023)

**Mobile**

- Technologies Used: Flutter.
- Created a cross-platform application for managing tasks.
- Features include adding tasks with specified times and additional notes.
- Ensures compatibility on both iOS and Android devices.
- Github Repository

## Additional Information

**Languages**: English (Proficient) & Arabic (Native)