

Justin Chahine

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Education:

Holy Spirit University of Kaslik (2021-2023)

Antonine University (2023-2026)

- B.E in Computer and Communications Engineering focusing on software engineering, prospective graduation (2026)

Work Experience:

- **Chahine Cutlery** (2017-2025): I manage sales and inventory in cutlery manufacturing, ensuring efficient stock levels and high-quality material sourcing. I also focus on delivering excellent customer service to meet client needs and build strong relationships.
- **Releveled** (Internship-2024):
 - Built a Full-Stack web application using React.js, Node.js and Express.
 - Created a decision tree with JSON, improving customer service and experience by 20%.

Skills:

- **Java:** Proficient in object-oriented programming built a multiplayer console game using OOP concepts.
- **Cloud:** I am currently developing my cloud skills, focusing on AWS services.
- **Docker:** Utilized docker to containerize and deploy application on a self-managed cloud machine.
- **SQL, MongoDB:** Ecommerce database management systems, and data manipulation
- **Html, CSS:** Skilled in building responsive and visually appealing web pages.
- **JavaScript:** Proficient in leveraging JavaScript to develop functional and interactive websites.
- **ReactJS:** Skilled in understanding and applying various React concepts to build robust web applications.
- **Spring Boot:** Utilized for school and personal projects.
- **NodeJS:** Utilized node for server-side development.
- **PHP:** Utilized PHP for server-side development in one of my website projects...
- **Arduino:** Developed interfaces for a water sensor device.
- **GitHub:** Good understanding of version control and repository management using Git and GitHub.

Certifications:

- **AWS:** AWS certified cloud practitioner (ID: 824568fc2d424815a85639a12611dc98)

Projects:

- **Flight Booking Full Stack:**(2024) ReactJs,ExpressJs,NodeJs,MySQL,Docker
Link: <https://github.com/Justin-04/FullStack-Flight-Booking-App>
Description: Token based web application. Integrated a chatbot feature with plans for future fine-tuning. Utilized Docker for deployment to ensure portability and scalability.
- **Ecommerce Cafe website:**(2024) ReactJS,SpringBoot,MongoDB.
Description: I created a simple yet fully functional ecommerce website using modern technology.