

Jana Saade

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PROFESSIONAL SUMMARY

Computer Science student (B.Tech, Antonine University, expected 2026) with full-stack development experience across web, mobile, and AI-driven applications. Comfortable working end-to-end — from React/React Native front ends and Laravel/PHP or .NET back ends to database design and AI model integration — with hands-on team project experience and a fast-growing familiarity with cloud deployment and AI-assisted development tools. Seeking an entry-level Software/Web Developer role.

TECHNICAL SKILLS

Languages & Frameworks: Java, C++, C# (.NET Framework), PHP (Laravel), JavaScript, HTML, CSS, SQL, PL/SQL, React, React Native, Flutter

Mobile & AI: React Native, Python

Databases: MySQL, SQL, PL/SQL, PostgreSQL, MongoDB

Cloud & Project Management Tools: Microsoft Azure (App Services, VMs, Functions), Docker, CI/CD Pipelines, Git, GitHub, Trello.

AI Tools: Claude, Cursor

Design: Adobe Photoshop, Illustrator, After Effects

Soft Skills: Professional Communication, Teamwork & Collaboration, Time Management, Problem-Solving, Adaptability

PROJECTS

Closette — AI Wardrobe & Outfit Recommendation App | *Final Year Project* | 2026

- Designing an AI-powered digital wardrobe and outfit recommendation mobile app with AR try-on, built on Flutter, Node.js, and Python AI microservices.
- Architected AI/AR modules including auto-tagging (EfficientNet-B3), outfit recommendations (Siamese network), and real-time AR try-on (HR-VITON/ARKit/ARCore).
- Stack includes MongoDB, PostgreSQL, and Azure Blob Storage for media and data storage.

Municipality E-Services Platform | *Team Project*

- Built a Laravel-based e-services platform with a team, featuring multi-role authentication (Fortify + 2FA), a Filament admin panel, and a Leaflet.js citizen portal.
- Implemented Google and Gmail OAuth integrations and a multi-method payment flow (Whish Money, cryptocurrency, cash).

E-Commerce Platform — Computer Accessories | *April 2026*

- Developing a full-stack e-commerce website handling product listings, cart functionality, and order management.

AI-Powered OCR Form Filler | *November 2025*

- Built an AI model that accepts photo inputs, extracts text via OCR, and automatically populates form fields, reducing manual data entry and improving accuracy.

Restaurant QR Code Menu | *March 2026*

- Designed and developed a dynamic QR code-based digital menu enabling customers to browse items from their smartphones.

Cloud Deployment & CI/CD Automation — Azure

- Deployed a Spring Boot application on Azure with CI/CD pipelines, GitHub integration, Azure Functions for automation, and VM-hosted pipelines.

INTERNSHIP EXPERIENCE

Web Development Intern — Coding & Create (CAC) | *August 2025 – September 2025* | Remote

- Completed a one-month remote internship under a senior web developer, contributing to a real-world event booking website using HTML, CSS, and JavaScript.

EDUCATION

B.Tech in Computer Science | *Antonine University* | *Expected Graduation: 2026*

VOLUNTEERING EXPERIENCE

- Open Day Assistant — Antonine University (2025): Supported campus operations and guided guests during university Open Day.
- Cybersecurity Event Organizer — IEEE Chapter, Antonine University (2025): Assisted in organizing a university-level cybersecurity event.

CERTIFICATIONS

- MENACOMM 2025 – 5th Event, Certificate of Participation (Feb 20–22, 2025)

LANGUAGES

English – Fluent | French – Fluent

INTERESTS

Web Development · Software Development · Artificial Intelligence · Swift · Cloud