Noé Godin

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About Me

Currently working as an apprentice at AXA, exploring Microsoft's cloud solution, Azure to review, build, and optimize applications. Studying at UTC as a Computer Science engineering student.

With an AZ-900 certification and hands-on experience with AXA's infrastructure, I am highly interested in cloud technologies and security. I would be thrilled to join Microsoft's Security team as a Cloud Solution Architect.

Experience

Cloud Solution/Technical Architect, AXA – Paris, 75017   Aug 2024 – Jul 2027

- Resolved all high and medium security issues flagged by Checkmarx SAST on a Spring Boot / Azure POC project.
- Gained expertise in architectural fundamentals and created Archimate diagrams to model an application's Business, Application, and Technology layers.

Full-stack Developer, Redpill – Paris, 75008   Mar 2024 - Aug 2024

- Developed and optimized features, fixed bugs, and redesigned multiple pages of their main website using React and MongoDB.
- Created a backend script for daily database updates using a CRON job, including logging and analytics integration.

Education

University of Technology of Compiègne, Computer Science Engineering   Aug 2024 – Jul 2027

- First-year student in the Computer Engineering branch.
- **Coursework:** Object-Oriented Development, Statistics, Propositional Logic.

University Institute of Technology of Paris, BUT Informatics   Sep 2021 – Jul 2024

- Completed the 3rd year and obtained the BUT Diploma in Informatics.
- **Coursework:** Computer Architecture, Machine Learning Algorithms, Basics of Programming.

Projects

Household Task Management App

- Developed a mobile app to simplify household chore management in a fun and interactive way. Reports available here
- Technologies: Java, Android Studio, Firebase.

Exchange Platform (OSGI type)

- Built a platform for exchanges between programmers and users, offering services like email and syntax analysis. Class diagram available here
- Technologies: Java, FileZilla.

Technologies

Programming Languages: Java, Javascript, Python, C, C++

Databases: SQL, NoSQL, MongoDB, SQLite, MySQL, Redis

Frameworks & Tools: React, Angular, Spring Boot, Git, Jira, Docker

Soft Skills: Communication, Teamwork