

# François Allard

## Programmer-Analyst

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I am a web developer passionate about innovation and new technologies. I don't hesitate to point out potential obstacles and look for solutions before they become problems. I believe that learning and sharing our knowledge is what helps us grow the most. I am a self-critical, self-taught, and persevering person.

- I have transformed hard-to-maintain applications into smaller, more manageable services
- I have helped my peers better understand new technologies by staying up-to-date and always seeking new knowledge
- I have worked with tools like JIRA to follow Agile or Kanban methodologies

## Education

**Diploma of College Studies** 2012 — 2016  
**in Business Computing**  
CÉGEP de Drummondville

## Realizations

**Programmation de** Since February 2022  
**jeu vidéo**

Collaboration with @Wamien on the design of his video game, MegaRobots, and creation of a game in one weekend for a Game Jam

**Creation of popular** Since February 2015  
**websites for Destiny**  
**2 players**

Creation of multiple tools, but primarily Time Wasted on Destiny, which now attracts several thousand visitors per day

## Skills

JS • TS • Vue.js • Node

100 %

HTML • CSS • SASS

90 %

C# • .NET

85 %

DevOps • Win • Linux

80 %

MySQL • SQL Server

75 %

Azure • AWS • Google

65 %

These diagrams represent my assessment of my skills in my areas of expertise.

## Experience

### Programmer-Analyst

2021 — 2025

TLM - Saguenay

- Migration of monolithic applications to distributed Cloud microservices
- Optimization of web applications, backend services, and SQL Server queries
- Analysis and tracking of projects in User Stories using Agile methodology
- Cross-platform mobile development with Flutter, CarPlay, and Android Auto
- Implementation of automated deployments on Windows Server
- Deployment of on-demand AWS infrastructures using Terraform

### Programmer-Analyst

2016 — 2021

Nmédia - Drummondville

- Analysis, organization, and tracking of projects in User Stories using Agile methodology
- Development of web applications, front-end interfaces, and backend services, with automated testing
- Configuration of Cloud infrastructures and automated deployments
- Assisting peers with emerging technologies still unfamiliar within the organization
- Taking charge of "legacy" projects and learning older languages
- Research on innovation, exploration of new technologies, and follow-ups with peers