

Augustin Patte

Finance & Business Analytics double major · Computer Science minor

New Orleans, United States · From Boulogne-Billancourt, France

[LinkedIn](#) | [Portfolio](#)

PROFILE

Student-athlete at Loyola University New Orleans, combining finance, business analytics, programming and AI. Corporate Development experience at IQVIA Operations France, including independent development of an internal CRM prototype. GPA of 3.97/4.00 at Lawrence Technological University.

EXPERIENCE

IQVIA Operations France · Corporate Development Intern | Summer 2026

Supported recurring operational activities and internal projects through data organization, research and information management. Prepared and updated internal materials for follow-up and decision support. Independently designed and built an internal CRM prototype to centralize company and contact information, organize follow-up and improve visibility across ongoing activity. Participated in team and internal meetings.

EDUCATION

Loyola University New Orleans | 2026-present

BBA: double major in Finance and Business Analytics; minor in Computer Science. Collegiate tennis.

Lawrence Technological University | 2025-2026

Finance and Computer Science coursework. GPA: 3.97/4.00. Dean's List in both semesters. Collegiate tennis.

Additional study

MIT MicroMasters in Finance: levels 1 and 3 completed (2025). Harvard CS50 online: Introduction to Computer Science and Introduction to Artificial Intelligence with Python (2026).

Lycée Notre-Dame de Boulogne | 2025

French Baccalaureate with Honors. Specializations: Mathematics, Economics and Social Sciences.

PROJECTS

PersoNewsAP

Bilingual mobile learning app in development: personalized news, business stories, mini cases and key concepts. React Native/Expo, TypeScript and Supabase; content workflows and private iOS testing.

IAProTech · AI Privacy Proxy

Built a platform masking sensitive business data before external AI processing and restoring original values in responses, for document analysis and drafting.

Further personal work

Automated news analysis newsletter using AI tools and Python; Chess Coach local React prototype; World Rush Football in Godot; AI and media automation experiments.

SKILLS & LANGUAGES

Finance and accounting fundamentals, financial analysis, quantitative reasoning and business research. Data: SQL, Excel, Tableau and quality checks. Programming: Python, C, C++, JavaScript, HTML; TypeScript and React through personal projects. Microsoft Word, Excel and PowerPoint.

French: native. English: fluent, used for university studies in the United States.

WRITING & INTERESTS

Competitive collegiate tennis, coding, artificial intelligence, finance, business, product development and reading. Three sports books published in French and English under the pen name Andrew Pace.