

# Yassir JALAL

Paris, France

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**Engineering student (ISEP) | BI Engineer (Work-Study) at Société Générale**  
**CFA Level I Candidate (May 2026)**

## EDUCATION

### ISEP

**Paris, France**

*Engineering Degree*

Expected 2027

- **Relevant Coursework:** Data Science, Machine Learning, Algorithms, Databases, Business Intelligence
- Academic focus on data-driven systems, analytics, and applied computing

### Hanyang University

**Seoul, South Korea**

*Academic International Semester - Computer Science*

March 2024 - June 2024

- **Overall Score : 16,81/20**
- **Relevant Coursework:** Business Analytics, Data Structures
- Studied in a fully international academic environment, with a focus on applied analytics and problem-solving

## WORK & LEADERSHIP EXPERIENCE

### Société Générale

**Fontenay-Sous-Bois, France**

*Business Intelligence Engineer (Work-Study Program), SG*

September 2024 - August 2027

- Contribute to the design, development, and maintenance of a large-scale Business Intelligence platform used by **20,000+ internal users** on a daily basis
- Work on a core strategic project providing consolidated performance indicators for operational teams and senior management
- Transform complex and high-volume data into reliable, actionable dashboards under strict quality, governance, and availability constraints
- Collaborate with cross-functional teams (data, IT, business stakeholders) in a production-grade banking environment

### Junior ISEP

**Paris, France**

*Technical Manager*

July 2025 - July 2026

- Lead technical delivery for client projects within a recognized junior enterprise (€228k+ turnover in 2025)
- Ensure project quality, technical coherence, and respect of delivery timelines
- Develop, maintain, and improve internal technical tools and systems used daily by **20+ members**
- Coordinate and supervise multidisciplinary student teams on real client engagements

## SKILLS, ACTIVITIES & INTERESTS

**Languages:** Native French, Fluent English (TOEIC 970/990)

**Technical Skills:** Python (data analysis, modeling), SQL, R, Linux

**Certifications & Training:** CFA Level I Candidate - May 2026 / HY Nanodegree - Business Analytics

**Activities:** Technical Manager at Junior ISEP

**Ongoing personal project:** rumor-based financial modeling, quantifying market reactions to unstructured signals

**Interests:** Quantitative finance, financial markets and applied data science