Faizan ISHAQ

Junior Software Developer | Computer Science Student | Internship Candidate

🏳 French

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Assets

Independent

Logical/Methodical

Self-taught

Good at working with a team

Good at communicating

Motivated

Interests

Chess

New Technologies

Languages

French
Mother tongue

English
B2 level.
> TOEIC : 920/990

Urdu
B1 equivalent

Soft skills

Calm

Focused

Curious

Serious

Reliable

Second-year undergraduate student in Computer Science at Sorbonne Paris Nord University, passionate about software development and new technologies. Skilled in Python, Java, and SQL, with hands-on experience in building real-world projects. I am seeking an 8–10 week internship in development from February 1st to March 28th, 2025, to apply my technical skills in a collaborative and innovative environment.

Projects

- **Python** :
Social Network Simulation in Python : Built a mini social network with friend management, user creation using JSON files.

- **Java** :
Developed a console-based chess application with full rule management, check/checkmate detection, and basic user interface.

- **SQL** :
Designed a relational database to analyze user interactions.
Wrote advanced queries (joins, aggregations, subqueries) to extract engagement metrics.

Education

Bachelor's in IT
Since September 2024 Sorbonne Paris Nord University Villetaneuse
Track :
Application Development – Design, Implementation, and Validation
- Focused on designing and developing software applications, validating their functionality, and ensuring quality through testing and optimization.
- Gained hands-on experience in programming, databases, system administration, and project management.
- Trained to work in collaborative environments and respond to real-world digital transformation needs.

French Baccalauréat – General Track
2024 Lycée Maurice Utrillo 93240, Stains
A-level equivalent diploma.
Specializations: Mathematics and Computer Science

Skills

- **Python**:
Object-oriented programming, data structures
- **Java**:
Advanced OOP, game-based coding, energy-efficient data structure implementation
- **SQL**:
Database management and querying
- **JavaScript, HTML/CSS, JSON**:
Web development fundamentals