SALIM BOUJADDI

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EDUCATION

ISUP | Institut de Statistique de Sorbonne Université   Sept. 2024-June 2027
Essential courses: Computer Science (C), R Statistical Software, Python, Multidimensional Data Analysis, Introduction to Statistics, Discrete Optimization, Random Variable Simulation, and Monte Carlo Integration Approximation.

Sorbonne University | Bachelor's degree in Mathematics   Sept. 2023-June 2025
Average in second year: 16.017/20. Ranking in S4: 5/90. Essential courses: Numerical Analysis, Topology and Differential Calculus, Probability, Measure Theory, Linear Algebra, Functional Analysis, Differential Calculus, and Optimization.

Louis-le-Grand | Preparatory Class for Grandes Écoles (CPGE)   Sept. 2022-June 2023
Ranked 1 high school in France. Intensive preparatory courses in Mathematics, Physics, Computer Science, Chemistry, Philosophy, and Literature for entrance exams to French engineering schools. Computer Science option.

EXPERIENCES

Hackathon | ETHGlobal Agents   2025
Awarded 3,500$ in prizes for developing AI Agents.

Hackathon | ETHGlobal Brussels   2024
Second prize in The Graph (1500$) for the DeFiDataDex project, a decentralized marketplace developed in 2 days.

AI Governance | AI Safety Collab Germany - BlueDot Impact and CeSIA   June 2024-Sept. 2024
Exploration of AI safety issues through readings, written assignments, and collaborative practical projects.

Hackathon | ETHShangai   2023
Prize from DB3.js.

Programming Competition | IO/SU   Févr. 2024
Second place out of around forty participants in the Computer Science competition organized by the Computer Science Association of Sorbonne University.

Hackathon | Campus Fund X Albert School X 42   March 2024-Apr. 2024
Creation of a B2B2C Click and Collect platform with client interviews, MVP, and business plan.

Mathematics Olympiad | Academy of Montpellier, France   March 2021
Awarded at the academic level.

Private Tutor | Anacours   Since 2024
Mathematics lessons provided to high school students preparing for the baccalaureate.

ACTIVITIES

President | Les Fous des Tours, The Chess Association of Sorbonne University   Depuis 2024
- Organization of two annual internal tournaments (40 participants each) and an inter-university tournament (10 universities and schools).
- Hosting weekly sessions on campus and in public venues.

Elected Member | Maison des Lycéens of Lycée Louis-le-Grand   June 2022 - Sept. 2023
- Organization of an event with over 1300 attendees.
- Various administrative tasks: class photo management, communication with students, budget management.

TECHNICHAL SKILLS

- Programming Languages: Python (NumPy, pandas), Typescript (Next.js), C, MATLAB, LaTeX.
- Microsoft Office: PowerPoint, Excel, Word.
- Languages: French (native), English (intermediate), Russian (beginner).

HOBBIES

Japanese Animation, Competitive Programming, Advent of Code, Chess.