

RAPHAËL BLAS

DATA ANALYST,
SLOT GAME DESIGNER & DEVELOPER



CONTACT

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Toulouse, France; open to
relocation in Europe

www.gliderstudios.io

SKILLS

Technical:

- Data Analysis : SQL, Python, PowerBI, Grafana, InfluxDB
- Web Development: PixiJS, Gsap, React.js
- Technologies & Tools: Linux, Git, Node.js, Webpack

Professional:

- Creativity
- Leadership
- Project Management
- Analytical Thinking

LANGUAGES

- French (Native)
- English (Advanced)



PROFILE

Slot game designer and developer with a Master's in Statistics and Mathematics and seven years' experience as a data and functional analyst.

I have independently designed and built three complete slot games, from the math model and backend to the PixiJS front-end, the UI and analytics. I am now looking to partner with an aggregator to bring them to market.

Playable demos and full technical breakdown: www.gliderstudios.io



WORK EXPERIENCE

TBS Education - Leading Business School 2022 - Present
Data Analyst

- Partnered with senior management to define and implement strategic data solutions across accounting, CRM, research, and performance metrics.
- Designed automated dashboards and reporting systems in Power BI, improving decision-making efficiency.
- Developed tools for student survey analysis and institutional ranking assessments to support strategic planning.

ATOS - Satellite Data Processing Project 2019 - 2022
Functional Analyst

- Designed and validated new product features, creating functional test plans and automated test suites.
- Built a centralized application performance monitoring platform (JavaScript, Grafana, InfluxDB), reducing system downtime.
- Collaborated with cross-disciplinary teams to enhance system reliability and scalability.



EDUCATION

Master's degree 2018 - 2020

Statistics, Mathematics and Computer Science

Jean Jaurès University - Toulouse

Bachelor's degree 2015 - 2018

Mathematics and Computer Science

Jean Jaurès University - Toulouse