OVERVIEW / CV

# Daniel Boucher

Budget and Forecasting Analyst

*Analyste Prévisionnel*


CONTACT

BASED IN
Plymouth, Devon

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GITHUB
github.com/D1-source


TOOLS

Python
R
Excel
Tableau
Simul8
Mathematica
LaTeX
PowerPoint
GitHub
Cloudflare
Claude / Claude Code
Copilot
NotebookLM
Google Antigravity
Ollama

## Profile

Budget and Forecasting Analyst at Brittany Ferries, with a First Class BSc in Mathematics with Theoretical Physics and an MSc in Economics. I assist with the coordination and facilitation of the annual budget and deliver quarterly reforecasts, working closely with directors, finance, revenue management and capacity teams to align commercial planning with financial projections. I provide the commercial input to the P&L and EBITDA models behind fleet planning, support cash flow analysis, and deliver commercial insight to the Sales function. I combine strong quantitative and modelling skills with clear communication, and work across the company's international offices to assist with strategic projects.

## Experience

Apr 2024 – Present

### Budget and Forecasting Analyst

*Analyste Prévisionnel*

**Brittany Ferries**

- Work closely with key stakeholders and directors to deliver the annual budget.
- Work with the Revenue Management and Capacity teams to cascade the budget through pricing rationalisation and capacity allocation workflows.
- Deliver quarterly reforecasts, integrating macro assumptions and strategic actions to align commercial planning with projections.
- Contribute to the fleet planning working group that produces the annual fleet plan, providing the commercial input to the P&L and EBITDA models used to assess the profitability of current and prospective operations.
- Act as the Commercial Insights point of contact for the Sales department, as part of the team's stakeholder management process.
- Work closely with the finance team on business-critical analysis such as cash flow modelling.
- Travel regularly to the head office in France for strategic meetings.

Sep 2022 – Sep 2023

### Vice Director of Business Development

**XRacing Formula Student · Exeter**

- Managed a small team of students making business decisions for the Formula Student racing team.
- Led contact with companies to secure sponsorship and build long-term partner relationships.

Feb 2021 – May 2022

### Intern

**British Energetics / Spinnaker / University of Plymouth · Plymouth & Saltash**

- Co-developed Python and C++ code for implementation in a cash-in-transit product.
- Gained industrial experience and saw the production process first-hand at the Spinnaker factory.

## Education

Sep 2022 – Sep 2023

### MSc Economics — Merit

**University of Exeter**

DISSERTATION

*Carbon Border Tax Adjustment: An Economic Review for Policymakers*

Fundamentals of Financial Management, Applied Econometrics, Industrial Economics & Strategy, Macroeconomics, Microeconomics, Optimization Techniques, Domestic & International Portfolio Management.

**Societies: Economics; Business & Finance; Philosophy, Politics & Economics; Debating**

Sep 2019 – Jul 2022

### BSc (Hons) Mathematics with Theoretical Physics — First Class

**University of Plymouth**

Year 1

Mathematical Reasoning, Calculus & Analysis, Linear Algebra & Complex Numbers, Probability & Applications, Numerical & Computational Methods, Geometry & Group Theory.

Year 2

Advanced Calculus, Ordinary Differential Equations, Mathematical Methods & Applications, Operational Research & Monte Carlo Methods, Real & Complex Analysis, Mathematical Programming.

Year 3

Partial Differential Equations, Classical & Quantum Mechanics, Optimisation, Networks & Graphs, Electrodynamics & Relativity, Theoretical Physics in Context, Fluid Dynamics.

Sep 2012 – Jul 2019

### A levels & EPQ

**Eggbuckland Community College**

Mathematics, Physics and Chemistry, plus an Extended Project Qualification.

## Awards & funding

AWARDS & HONOURS

**Diana Award**
Eggbuckland Community College

GRANTS & SCHOLARSHIPS

**ESF Smart Specialisation Project Grant**

**British Energetics Internship**

References available on request.

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