Riley Jordan

Linkedin : https://uk.linkedin.com/in/mrrileyjordan
Portfolio: https://my-portfolio-gold-five-45.vercel.app/
Github : https://github.com/xmrenigmax

Located : Bournemouth
Phone number : +44 7831 358596
Email : Rileyjordan21@hotmail.com

EXPERIENCE

The Faery Realm, Kettering — *Digital Specialist*

July 2025 – September 2025

- Designed and executed digital marketing strategies to improve online visibility and increased audience engagement by 15%.
- Analysed performance data to optimise product listings and content.

Computing in Business Project Sprint — *Team Lead*

Bournemouth University – June 2025

- Led a cross-functional team of 8 in a one-week agile sprint.
- Delivered a full-stack web app, awarded 1st place out of 30+ teams.

EDUCATION

Bournemouth University, Beng — *Software Engineering*

September 2024 – September 2028

Year 1 – 80.2%

- Key Results : Programming 95%, Ethics 97%, Hardware 76%

PROJECTS

Agile Task Manager — MERN

March 2025 – Present,

- Engineered a full-stack application enabling users to create, edit, and track tasks with a dynamic, responsive interface.
- Designed RESTful APIs and scalable PostgreSQL schemas to efficiently handle CRUD operations for task management.
- Reduced task completion time for users by implementing a drag-and-drop UI.

L4 Computing & Society Assignment — 97%

January 2025 – June 2025

- Produced academic paper analysing AI's disruptive impact using SWOT & Porter's Five Forces.

L4 Programming Assignment — 95%

October 2024 – December 2024

- Developed an inventory management app and solved 15 algorithmic challenges.

SKILLS

Languages:
- Python
- Javascript
- React
- SQL

Tools:
- Docker
- Git
- MATLAB

Concept:
- Responsive Design
- Agile Methodologies

AWARDS

L4 Letter of Commendation

July 2025

- Received official recognition for academic excellence.
- Benchmarked above national standards.
- Commended by the assessment board for outstanding achievements across multiple modules.

L4 Degree, First year — *80.2%*

September 2024 - July 2025

- Achieved a first class grade average of 80.2%
- Demonstrated consistent excellence across all modules.

Certificates

Python Basic — *HackerRank* (Mar 2025)
SQL Basic — *HackerRank* (Feb 2025)
MATLAB — MathWorks (Feb 2025)
Software Engineering JPMorgan - *Forage* (August 2025)