

RAGHIB HAQUE

SOFTWARE DEVELOPER

CONTACT

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PROFILE

- First-year BSc/MSc Immersive Software Engineering (ISE) student at the University of Limerick.
- Team leader for NASA ISDC 2024 competition; experienced in collaborative and project-based work.
- Previous IT and hardware internship experience, developing both technical expertise and customer-focused teamwork.
- Active member in the Philosophy and Debating Society in UL.

EDUCATION

St Flannan's College, Ennis, Co. Clare

2020-2025

565/625 points in the leaving certificate.

Studied subjects include:

H1 in business studies, H2 in Biology, Chemistry, Physics, Maths and English.

University of Limerick

2025-2029

Immersive Software Engineering
[LM173]

190/200 in the entry portfolio.

SKILLS

Technical :

Java

Git/GitHub

Objected-Orientated Design

Soft:

Communication

Problem Solving

Strategic thinking

EXPERIENCE

Lead Coordinator – NASA ISDC Competition

2023-2024

- Led a multidisciplinary student team in designing and presenting a project for NASA's International Space Development Conference.
- Coordinated research, task allocation, and deadlines, ensuring smooth collaboration and delivery under time pressure.
- Developed problem-solving, leadership, and communication skills through presenting solutions to international judges and peers.
- Created and implemented software systems to support the project, coordinating the team's efforts to reach the competition finals in LA.

ACHIEVEMENTS

- Achieved 7 Distinctions in the Junior Certificate.
- Awarded 2nd place in the All-Ireland Junior History Competition.
- Winner of the Regional Junior Mathematics Competition.
- Recognized as a Finalist at the NASA ISDC 2024 Competition, representing Ireland at an international level.
- Active member of the Green Schools Committee, contributing to sustainability initiatives in secondary school.
- Fluent (C2) in English, Bangla, Hindi, and Arabic. Conversational (B1) in Irish and German.

PROJECTS

Zork Game in Java

System info CLI in Java

Linux Loadable Kernel Module in C

Won NDRC Hackathon/Startup Sprint