

John Doe
21PX01

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OBJECTIVE

To obtain a position as a student intern from May 2021 to December 2021.

ACADEMIC QUALIFICATION

Currently pursuing 3rd year of 5 year Integrated MSc Management Systems at the Department of Management and Services at University of North Ireland.

SKILL SET

Languages	Python, JavaScript, C/C++, SQL, Java
Databases	MySQL, PostgreSQL, MongoDB
Platform	Linux, Windows
Tools	Git, Postman, Docker, Obsidian

AREAS OF INTEREST

- Database design
- Object Oriented Programming
- Full Stack Development
- Operating Systems

ACADEMIC RECORD

M.Sc Management Systems	2021-2026
University of North Ireland, Iowa	8.86 CGPA
XII (Higher secondary, State Board)	2022
Kendraiya Vidhyalaya, Belarus	99 %
X (SSLC, State board)	2020
Kendraiya Vidhyalaya, Belarus	99 %

RESEARCH EXPERIENCE

Research project 1 | Research and Development Intern : [<https://github.com/hajay180505/verano-24>] - Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

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NON-ACADEMIC PROJECTS

Project 1 | Django, React, Heroku : [<https://github.com/hajay180505/>] - Lorem ipsum dolor sit amet, consectetur **adipiscing** elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse **cillum** dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia **deserunt** mollit anim id est laborum.

([Project 1](#))

Project 2 | NestJS, PostgreSQL, Redis, React, Docker - Lorem ipsum dolor **sit** amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut **enim** ad minim veniam, quis **nostrud** exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in **reprehenderit** in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

([Project 2](#))

ACADEMIC PROJECTS

Project 4 | Python, RPI, KNN : [<https://github.com/hajay180505/LocateMe>] - A raspberry pi based location predictor that predicts the location of the user in a floor. Uses the trained data of the wifi signal strengths from the routers in the building and **KNN** for predicting the location with the RSSI values of fixed routers in the building.

([Project 4](#))

Project 3 | Django, CSS, SQLite : [<https://github.com/hajay180505/need-for-feast>] - A food delivery web application where customers order food from various restaurants that are within their vicinity. **Role based interfaces** are provided for Customer, Shop owners and Deliverer. Used **Django** for backend, django templates with **CSS** for frontend and **sqlite3** for the database.

([Project 3](#))

EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

- Member of the potato farming team of UNI.
- Member of Underachievers Club, KV.
- Best Outgoing Student in High School.
- Winner of Ideation '23 , a contest conducted by Coding Club, Meta.
- Making papercraft works, origami models and poetry in spare time.

DECLARATION

I, John Doe, do hereby confirm that the information given above is true to the best of my knowledge.

Place : null

Date : null

(John
Doe)