



Novesh Sewruttun's Portfolio

Discover the diverse talents and my experiences of as a person and mainly as a Software Engineering student with a passion for innovation and a commitment to personal growth.

N by Novesh Sewruttun

About Me

Who I Am

I'm a 27-year-old software engineering student currently enrolled in a 3-year program at the Université des Mascareignes.

My Interests

I'm fascinated by virtual reality, 3D designs, and the video game industry. My more realistic career goal is to work as a data engineer or in AI or cybersecurity.





Education History

1

Bachelor of Electrical Engineering

University of New Brunswick, Fredericton, NB, Canada (Withdrew in 4th year)

2

Bachelor of Software Engineering

Université des Mascareignes, Pamplemousses, Mauritius (Currently Enrolled)

Personal Skills

1

Communication

Possess good communication skills to convey information effectively.

2

Critical Thinking & Problem-Solving

Possess critical thinking and problem-solving skills.

3

Proficient in Solo/Teamwork

Ability to work independently and in groups.

4

Customer Service

Possess customer service and administrative experience.

Work Experience

IT Audit / Data Analyst

Logical Access Controls Testing

Documentation

Data Administrator

Demonstrated data management and optimization skills

Volunteer Experience



Biomedical Institute

Participated in non-intrusive motor skills tests



Rube Goldberg Project

Responsible for group management and budget planning

Technical Skills

Programming

Proficient in Python, Java, PHP, CSS, HTML, C# , JS and ReactNative.

Working experience with Azure DevOps and AWS

Design

Skilled in MATLAB, Google SketchUp, SolidWorks, and 3D printing.

Data

Experienced in SQL, non-SQL, Excel, and data analysis tools.



Awards and Achievements

1

NATIONAL LEVEL RANKED IN HIGHSCHOOL

Ranked 4th at the National Level in French language proficiency.

2

UNB Scholarship

Awarded for academic excellence from 2016 to 2021.

3

Hackathon Award

Special Award Winner at the Accenture Hackathon in 2023.

THE END

THANK YOU!

YOU CAN REACH ME AT:

+230 5 811 2276

OR BY EMAIL ON:

novs.officialwork@gmail.com