

RAUNAK MALLICK

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Final Year (MCA)

Information Technology

at MAKAUT-WB

Barasat, West Bengal, Kolkata-700124



LINKS

- **LinkedIn:** [raunakmallick18](#)
- **GitHub:** [raunakmallick18](#)
- **Portfolio:** [raunak-mallick-portfolio](#)

SKILLS

- **Languages:** C, C++, Java
- **Web Dev:** HTML, CSS, JavaScript, React.Js
- **Database:** MySQL
- **Others:** VS Code, Sublime Text, Microsoft Office (Word, Excel, PowerPoint etc.)
- **Coursework:** Data Structures and Algorithm, Operating System, Database Management System, Computer Networks

EDUCATION

Masters of Computer Application, 2021 – 2023
CGPA: 8.89/10

Maulana Abul Kalam Azad University of Technology,
West Bengal

Bachelors of Computer Application, 2017 – 2020
CGPA: 7.58/10

Eminent College of Management and Technology (348)

Class XII, WBCHSE, 2017

Percentage: 61%

Barasat Peary Charan Sarkar Government High School

Class X, WBBSE, 2015

Percentage: 84%

Banamalipur Priyanath Institution (H.S.), Barasat

CERTIFICATIONS

- **Cognizant - Agile Methodology Virtual Experience Program**, Forage (2023)
- **Java Training**, Besant Technologies (2023)
- **Java Basics**, HackerRank (2023)
- **Tata Brand Assessment (Round 1)** - Tata Imagination Challenge, Unstop (2022)

SUMMARY

I am a recent Computer Application Masters graduate eagerly seeking my inaugural job opportunity. With a foundational grasp of programming languages, I possess decent problem-solving abilities and effective communication skills. I am poised to bring a fresh perspective and enthusiasm to a dynamic role in the tech industry.

PROJECTS

Online Bookstore

June' 2022 | Link: https://github.com/raunakmallick18/online_bookstore

- Booklet, an online bookstore web development project built using HTML, CSS, JavaScript, and Bootstrap.
- This project showcases the implementation of a virtual bookstore with a user-friendly interface, allowing users to login, create account and explore different genre books online.

Railway Commodity Reservation

December' 2022 | Link: <https://github.com/raunakmallick18/railway-commodity-reservation>

- The Railway Commodity Reservation System is a web-based application developed to streamline the process of reserving and managing commodities for railway transportation.
- This system provides an easy-to-use interface for users to book and manage the transportation of various commodities through the railway network.
- The project is built using HTML, CSS, Bootstrap, and JavaScript.

IoT based Door Security System

May' 2023 | Link: https://github.com/raunakmallick18/IOT_Major_Project

- The "IoT based RFID Smart Door Lock System" is a cutting-edge project that combines Internet of Things (IoT) technology, radio-frequency identification (RFID), and the convenience of a mobile app interface.
- By combining the NodeMCU ESP8266 microcontroller with the Blynk app platform, we have created a robust and user-friendly solution that provides advanced security features for your doors.

ACHIEVEMENTS

Swami Vivekananda Scholarship | West Bengal 2022-2023

Selected for Directorate of Technical Education merit based scholarship and received amount 60k for excellent performance.