



# NISHANKA DAS

COMPUTER SCIENCE STUDENT

## CONTACT

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**Linkdin** [Nishanka Das](#)

## EDUCATION

**Ramakrishna Mission  
Vivekananda Centenary College**

2022-2025

B.Sc. In Computer Science  
81.2% Ongoing (Excluding Elective  
Subjects)

**Kalpore High School  
(H.S)**

2014-2022

Secondary (10th) - 89.7%  
Higher Secondary (12th) - 76.8%

## SUMMARY

Nishanka Das is a passionate student with a keen interest in theoretical computer science, physics, and discrete mathematics. Their work spans these fields, aiming to uncover fundamental principles and bridge the gap between theoretical physics and computer science. Extending the interest in the field of Cryptography, Interdepartmental subject Psychoinformatics and also have a wish to gain knowledge in the field of Quantum Computing.

## EXPERIENCE

### Quantum Computing Research Intern

October' 23 - Present

- Learning the working of Quantum Computer, aiming to learn Quantum Machine Learning
- Supervised by Prof. (Dr.) Amlan Chakrabarti, Director CU Tech Campus

### Bharat Intern Web Development Intern

August' 23 - September'23 (1 month)

- Worked on portfolios and gathered knowledge about web development
- Worked on Java Script for making a online based calculating system
- [Completion Certificate](#)

### Certificate Course On Psychoinformatics

July'22 - January'23 (6 months)

- Analyzed the psychology of various people by taking survey and plotted the co-relation data using R programming language.
- Supervised by Mr. Joydeep Dam, Ex- Space Craft Engineer, Germany
- [Certificate](#)
- [Report of Psychoinformatics](#)

## SKILLS

|                       |                        |
|-----------------------|------------------------|
| C Programming         | <div><div></div></div> |
| R Programming         | <div><div></div></div> |
| Linear Algebra        | <div><div></div></div> |
| Front-End Development | <div><div></div></div> |
| C++ Programming       | <div><div></div></div> |
| Graph Theory          | <div><div></div></div> |
| Discrete Mathematics  | <div><div></div></div> |