### **Aishee Das**

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## Profile

Second-year undergraduate student in computer science at the University of Edinburgh with experience in languages such as Python, HTML, SQLite, CSS, JavaScript, R, C, Java, PDDL, and Haskell.

#### Education

## **University of Edinburgh** | September 2021 - Present

- 2nd year: Current courses include Algorithms and Data Structures, Discrete Mathematics and Probability, Software Engineering and Professional Practice (69%), Foundations of Data Science and Introduction to Computer Systems (73%).
- 1st Year: Introduction to Computation (76%), Introduction to Data Science (64%), Introduction to Linear Algebra (68%), Cognitive Science (62%), Object-Oriented Programming (52%), Calculus and its Applications (76%).

# Experience

## Software Engineering Intern | June 2023 - Present

Vitec

- Database management using SQLite in Python.
- Working on embedded systems using C/C++ to develop and build applications that span the range of IPTV products.
- Fixing bug on Jira workflow

# Learn Foundations Student Intern | June 2022 – May 2023

University of Edinburgh

- Worked with the Learn Ultra project mapping and migrating content based on information provided on DRPS.
- Have carried out accessibility checks of a wide range of courses.
- Worked on MOOC's (Massive Open Online Course) and backing up FutureLearn courses.

#### Math Tutor | Aug 2022 – May 2023

Caledonia Tutors

 Tutoring Higher Mathematics student based on the SQA curriculum and working with an online whiteboard tool called Miro.

## Informatics Tutoring Scheme | November 2021 - May 2022

University of Edinburgh

 Participated in a voluntary Informatics Tutoring Scheme where I supported Scottish Mathematics exam-level high school students through online tutorial sessions to prepare for the final exam.

## Assistant Practitioner | October 2021 - May 2022

**Cranley Nursery** 

- Helped children learn day-to-day skills and worked to nurture and develop their knowledge, abilities, and social skills.

### **Awards**

- Industrial Cadet Gold Award in Engineering Education Scheme.
- · Edinburgh Award.