



SHRIDIPA DHAR

COMPUTER SCIENCE STUDENT

CONTACT

School of COMPUTER SCIENCE

KIIT, Bhubaneswar - 24,

Odisha, India

Date of Birth:

19-07-2006

Blood Group: B+

Contact No:

(+91) 8420622939

Email:

dhar.shridipa@gmail.com

Linkedin ID:

Skype ID:

SOFT SKILLS

- Teamwork
- Time Management
- Effective Communication

TECH SKILLS

- C++

PERSONAL DETAILS

Hobbies and Personal Interest:

- Playing guitar
- Learning martial arts since 2012 to 2023(earned black belt in the year 2023).

Languages known :

- English ,Hindi, Bengali

Permanent Address:

- 117,Ramkrishna Nagar ,
Garia,Kolkata-153

CAREER OBJECTIVE

To contribute effectively to an organization by applying my skills in Computer Science, Artificial Intelligence, and Machine Learning. I aim to develop innovative solutions, enhance efficiency, and continuously expand my knowledge for mutual growth and success."

ACADEMIC QUALIFICATIONS

BTech in Computer Science

Kalinga Institute of Industrial Technology

2024

SGPA 8.86/10.00

+2 Science

2024

ISC Board

CGPA: 8.3/10.0

10th

2022

ICSE Board

CGPA: 8.9/10

INTERPERSONAL SKILLS

I cultivated strong communication skills by articulating ideas clearly, actively listening, and participating in meaningful discussions. Through collaboration, sharing ideas, and effectively contributing to group projects, I enhanced my teamwork capabilities. Furthermore, I improved my time management skills by prioritizing tasks, adhering to deadlines, and maintaining organization to boost overall efficiency.

AWARDS AND ACHIEVEMENTS

- Participated in the International Olympiad of Mathematics in 2016 in the 5th standard.
- Competed in the International Olympiad of Mathematics in 2018 in the 7th standard.
- Participated in the GIMO Olympiad in 2022, attaining an international rank of 1,508 and a regional rank of 758, successfully qualifying for the second round while in the 10th standard.
- Competed in the International Olympiad of Mathematics in 2023, achieving 1st position in class, with a state rank of 98, a zonal rank of 237, and an Olympiad rank of 1,435 while in the 11th standard.
- CS50 Certificate awarded from Cambridge Massachusetts on completion of CS50X Course including 10 problem sets and one final project
- CS50 Certificate awarded from Cambridge Massachusetts on completion of CS50X Course including 10 problem sets and one final project

SCIENTIFIC EXPOSURE

- Participated in the DePaul School Science Fair by contributing to the Mathematics section, where I created and explained 3D models of a sphere, cylinder, and cone to illustrate key mathematical concepts.
- Participated in the DePaul School Science Fair's Physics section by constructing a solar water heater to demonstrate renewable energy applications.