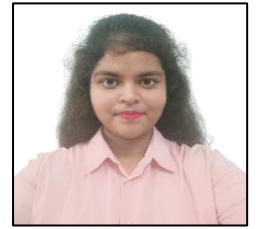


# Krishti Das



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Portfolio : <https://krishti-das-portfolio-website.vercel.app/> |  
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## Summary

I am Krishti Das a final year undergraduate student from the domain of Computer Science & Engineering at JIS College of Engineering, Kalyani. I primarily code in Java and C, and have developed a couple of web-based applications and AI-driven solutions that can merge technology with a societal impact while learning continuously.

## Education

- |   |  |
|---|--|
| • <b>JIS College of Engineering, Kalyani</b><br>Bachelor of Technology in Computer Science & Engineering                | Kolkata, West Bengal<br>2022 - present             |
| • <b>St. Stephen's School, Habra</b><br>ISC (Class 12) – Science – Grade: 80%<br>ICSE (Class 10) – General – Grade: 88% | Kolkata, West Bengal<br>2020 – 2022<br>2008 - 2020 |

## Work Experience

- |   |                             |
|---|-----------------------------|
| • <b>Accenture</b><br>Associate Software Engineer (Package Application Development Associate) Intern<br>– Solved problems using SAP ABAP applications.  | May 2025 – July 2025        |
| • <b>Internship Studio</b><br>Web Design & Developer Intern<br>– Designed and developed an e-commerce (frontend) application using HTML5, CSS3, Bootstrap, and JavaScript.  | July 2024 – August 2024     |
| • <b>Cipher Byte Technologies</b><br>Web Developer Intern<br>– Built a weather app and to-do list using HTML5, CSS3, JavaScript, and real-time API integration to enhance user interactivity and received Letter of Recommendation.                         | July 2024 – August 2024     |
| • <b>Dev Town</b><br>Full Stack Web Developer Trainee and Intern<br>– Built a movie booking application using MERN stack, Material-UI, and JavaScript, implementing secure authentication and dynamic data rendering and received Letter of Recommendation. | August 2023 – December 2023 |

## Skills

- **Languages:** Java, JavaScript, C, C++, Python, SAP (Basics)
- **Frameworks & Libraries:** React.js, Node.js, Express.js, Bootstrap, HTML, CSS
- **Databases:** MongoDB, SQL
- **Other Skills:** Generative AI, Prompt Engineering

## Projects

- **Movie and Show Booking Application**
  - Built a movie ticket booking platform using MERN stack (MongoDB, Express.js, React.js, Node.js) enabling users to browse shows, select seats, and complete bookings seamlessly.
- **E-Commerce Platform (Frontend)**
  - Developed an online shopping platform with product listings, cart management, and order processing using HTML5, CSS3, JavaScript, ensuring a user-friendly interface and smooth navigation.
- **WEATHERVUE**
  - Created a real-time weather application integrating live API data to display location-based weather updates using HTML5, CSS3, JavaScript.
- **Task-Oriented To-Do List**
  - Designed a to-do list supporting task creation, completion, and deletion to enable productivity tracking using HTML5, CSS3, JavaScript.
- **Gaze-Controlled Document Reader**
  - Developed an accessibility-focused PDF reader leveraging Gaze Cloud eye-tracking technology for real-time gaze-based scrolling, enabling hands-free document interaction in the browser.

## Certifications and Trainings

- **IBM Generative AI and Prompt Engineering Training by IBM Skill Build** – To enhance basic knowledge on Gen AI and promptings.
- **Database Management System Course by PREPINSTA** – Enhanced knowledge on DBMS and SQL.
- **SAP ABAP Fundamentals Training by SAP Alliance University** – Acquired foundational knowledge on SAP environments.
- **Full Stack Web Development Training by DEVTOWN** – To enhance MERN stack.
- **Enhancing Soft Skills and Personality by IIT Kanpur via NPTEL Swayam** – To enhance soft skills.

## Roles and Responsibilities

- **President** – Environment & Education Club, Science Club, Mathematics Club, Institution's Innovation Council (IIC), and Idea Lab (coordinated by BSHU, JIS College of Engineering)
  - Directed cross-disciplinary initiatives promoting technology, education, and sustainability. Organized school and college-level quizzes, tree plantation drives, seminars, webinars, poster competitions, and innovation projects, fostering community engagement and environmental awareness on campus.