

Krishti Das

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GitHub: <https://github.com/KrishtiDas> | Portfolio : <https://krishti-das-portfolio-website.vercel.app/>

Summary

I am Krishti Das, a Computer Science and Engineering B.Tech graduate (Class of 2026) from JIS College of Engineering, Kalyani. I possess a strong foundation in core computer science principles and hands-on experience in developing web applications and data-driven projects through multiple internships. Driven by continuous learning and real-world problem-solving, I aim to contribute to high-impact software solutions.

Education

• JIS College of Engineering, Kalyani	Kolkata, West Bengal
Bachelor of Technology in Computer Science & Engineering - Grade: 8.63 CGPA	2022 - 2026
• St. Stephen's School, Habra	Kolkata, West Bengal
ISC (Class 12) – Science – Grade: 80%	2020 – 2022
ICSE (Class 10) – General – Grade: 88%	2008 - 2020

Internship Experience

• Accenture	May 2025 – July 2025
Associate Software Engineer (Package Application Development Associate) Summer Intern	
– Developed SAP ABAP applications and worked on CDS view for development.	
• Internship Studio	July 2024 – August 2024
Web Design & Developer Intern	
– Developed the frontend of an e-commerce platform using HTML, CSS, Bootstrap and JavaScript.	
• Dev Town	August 2023 – December 2023
Full Stack Web Developer Trainee and Intern	
– Built a movie booking application using the MERN stack to browse and book seat with authentication.	

Skills

- **Programming Languages:** Java, Python, JavaScript
- **Web Technologies:** HTML, CSS, Bootstrap
- **Databases:** SQL
- **Developer Tools:** Git, GitHub, VS Code, Google Colab, Kaggle Notebook
- **Enterprise Technologies:** SAP ABAP
- **Data & AI:** Data Analysis, Exploratory Data Analysis, Generative AI, Prompt Engineering
- **Soft Skills:** Leadership, Problem Solving, Team Collaboration, Communication

Projects

- **A Hybrid Framework for Diabetes Prediction Using Ensemble Gradient Boosting and Deep Neural Network Models**
 - Developed a hybrid diabetes prediction framework using the PIMA Indians Diabetes Dataset (Original, Cleaned, and Modified), integrating Ensemble Gradient Boosting, Deep Neural Networks, and Explainable AI techniques to achieve an overall accuracy of 92%. The work was presented as a research paper at the COMSYS Educational Trust Conference.
- **ZOMATO Bengaluru Restaurant Data Analysis Review Notebook**
 - Performed end-to-end exploratory data analysis on the Zomato Bengaluru restaurant dataset by cleaning, preprocessing data, while visualizing to analyse restaurant ratings, pricing, locations, customer preference and service trends using Python.
- **Shop LUXE – An E-commerce platform (frontend)**
 - Developed the frontend of e-commerce platform using HTML, CSS, Bootstrap and JavaScript with dynamic product management, shopping cart, wish list, checkout, and local storage integration.
- **Gaze-Controlled Document Reader**
 - Developed an accessibility-focused PDF reader using the Gaze Cloud API eye-tracking technology to enable real-time gaze-based scrolling for hands-free document interaction in the browser.
- **WEATHERVUE**
 - Created a real-time weather application integrating live API data to display location-based weather updates using HTML, CSS, JavaScript.
- **Movie Booking Application**
 - Built a movie ticket booking platform using MERN stack enabling users to browse shows, select seats, and complete bookings seamlessly.

Certifications and Trainings

- **IBM Generative AI and Prompt Engineering Training by IBM Skill Build** – To enhance basic knowledge on Gen AI and promptings.
- **Enhancing Soft Skills and Personality by IIT Kanpur via NPTEL Swayam** – To enhance soft skills.
- **Data Analysis by PREPINSTA** – Acquired knowledge on data fundamentals, data types, lifecycle and other concepts.
- **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.

Roles and Responsibilities

- **Former President** – Environment and Science Club (coordinated by BSHU, JIS College of Engineering)
 - Directed initiatives to promote technology and sustainability by organizing school and college-level quizzes, tree plantation drives, seminars, webinars, poster competitions, and innovation projects to foster community engagement and environmental awareness on campus.