

Beas Jha

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Objective

To leverage my technical skills and knowledge as a Computer Science undergraduate specializing in Data Science, in an entry-level role starting June 2026, contributing to innovative projects in the technology industry. Continuously learning through certifications, projects, and challenges. Passionate about leveraging technology to solve real-world problems.

Education

B.Tech in Computer Science and Engineering (Data Science) *SOA ITER, Bhubaneswar, Odisha* 2022 – 2026

12th Grade (HSC) *VVHS, Mumbai, Maharashtra* 2020 – 2022
Percentage: 72

10th Grade (ICSE) *VVS, Mumbai, Maharashtra* 2020
Percentage: 84

Internship Experience

Data Science Intern June 2024 – August 2024
Prodigy InfoTech

- Expanded skills in data cleaning and handling, applying techniques to ensure dataset readiness for analysis.
- Gained hands-on experience in processing, transforming, and visualizing datasets.

Skills

Programming Languages: Python, Java, C

Web Development: HTML, CSS

Databases: SQL, PostgreSQL

Libraries and Tools: NumPy, Pandas

Certifications

- SQL (Basic) by HackerRank
- FrontEnd Development - HTML by GreatLearning
- NumPy, SciPy, Matplotlib & Pandas A-Z: Machine Learning by Udemy
- Introduction to Generative AI by Google Cloud
- Data Science & Analytics by HP LIFE

Projects

Portfolio Website *Developed using HTML and CSS*

A simple, responsive portfolio website showcasing personal information and projects.

Calculator Application *Developed using Python*

A functional calculator application capable of performing basic arithmetic operations.

Diabetes Prediction *Developed using Python*

machine learning model that can predict whether a person has diabetes based on medical features