

Hrushikesh Nayak

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[github](#) | [linkedin](#) | [portfolio](#)

Skills

Programming Languages: Python, JavaScript

Data Analysis: MS-Office Suite, MS-Excel, Power BI, EDA

Machine Learning: TensorFlow, Scikit-learn

Database Management: MySQL, MongoDB

Web Development: HTML , CSS , React.js , Django

Work Experience

Sai Info Solution , Bangalore

OCT 2023 - Present

Data Scientist

- Enhancing decision-making processes through the creation and management of data visualizations and reports.
- Designing and implementing machine learning solutions to address a variety of business challenges, driving enterprise client projects forward.

Education

Woolf University

Aug 2023 - April 2025

Masters in Data Science and Artificial Intelligence

Specializing in AI techniques such as natural language processing, computer vision, and deep learning. Focused on practical applications through project-based learning

Bhadrak Autonomous College

Aug 2019 - Jun 2022

BSc Information Technology Management

CGPA:8.64/10

Achieved an 8.6 CGPA in my BSc in Information Technology, focusing on web technologies and applications, with hands-on project experience.

Project Work

- **Loan Eligibility Prediction:** Developed a machine learning model to assess loan approval likelihood, achieving 98.73% accuracy, 97.58% precision, 99.95% recall, and 98.75% F1 score. [Github-link](#) [Deployed-link](#)
- **Crop suggestions determined by soil parameters :** Developed an end-to-end solution using machine learning and Django to predict suitable crops based on soil parameters, with a user-friendly form for input and crop recommendations. [Github-link](#)

Certifications

- IIT, Guwahati - Advanced Certification in Full Stack Data Science & AI : [Link to credentials](#)
- Odin School Professional Data Science Certification : [Link to credentials](#)
- 40 Real World Data Science Machine Learning Projects : [Link to credentials](#)