

Ganesh Prasad Sahoo

BTech in CSE

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Education:

- ❖ **BTech in Computer Science & Engineering (Aug 2018 – July 2022)**
Biju Patnaik University of Technology, Odisha **Secured 8.58 CGPA**
- ❖ **Higher Secondary Education: +2 Science (Apr 2016 – Apr 2018)**
Council of Higher Secondary Education, Odisha **Secured 62.66% Aggregate**
- ❖ **High School Secondary Education: 10th (Mar 2013 – Apr 2016)**
Board of Secondary Education, Odisha **Secured 82.66% Aggregate**

Technical Skills:

Python, Django (Framework), React Js., JavaScript, HTML/CSS, PHP, MySQL, PL/SQL, SDLC (AGILE, SCRUM), Application Programming

Tools:

Anaconda- Jupyter Notebook | Visual Studio Code | Py- Charm | Power-BI | Oracle-11g | Apache – Server
| Git | XAMPP | Node Js.

Internships:

- ❖ **Database Developer Intern in Oracle-11g (Apr 2022- Aug 2022)**
SySoft Technology, Bhubaneswar
 - Assisted in designing, developing, and maintaining company's database systems.
 - Writing and optimizing SQL queries to extract and analyze data from databases.
- ❖ **Machine Learning Intern (Sep 2022- Jan 2023)**
Silan Software's Pvt. Ltd., Bhubaneswar
 - Developed and tested machine learning models using popular frameworks such as TensorFlow, PyTorch, or scikit-learn.
- ❖ **Data Analyst Intern (Feb 2022- Jun 2023)**
Yoshops Pvt. Ltd., Chennai
 - Converted Data into actionable insights by predicting and modeling future outcomes.
 - Utilized MS SQL, Web scrapping, Power-BI, MS-Excel for data intelligence and analysis.
 - Identified, analyzed, and interpreted trends or patterns in complex data sets by finding correlations and visualizing with charts.

Certifications:

- **Machine Learning Using Python, Silan Software Pvt. Ltd., 2023**
- **Database Developer- Oracle-11g, SySoft Technology Pvt. Ltd., 2022**
- **Data Analyst- PowerBI, Yoshops, Chennai, 2023**
- **Unsupervised, Reinforcement Learning & Recommendation System, Stanford Online, 2023.**

Projects:

- ❖ **EDA AND MACHINE LEARNING MODELING ZOMATO DATASET**
 - This is an analysis and design of an ML model of the Zomato data using several ML algorithms across Bengaluru city.
- ❖ **CROP PREDICTION USING MACHINE LEARNING**
 - In this project, I have used multiple algorithms of Machine Learning to obtain higher accuracy of the ML model to obtain the best accuracy.
- ❖ **PERSONAL PORTFOLIO WEB APPLICATION DEVELOPMENT**
 - This project is developed for personal purpose. It is to showcase my portfolio profile within a web application software.

Additional Links:

- ❖ **LinkedIn-** <https://www.linkedin.com/in/ganeshprasad21/>
- ❖ **Git-Hub-** <https://github.com/Ganesh-Prasad01>