

# BISWAJIT PANDA

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## Career Objective

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Enthusiastic Computer Science fresher with practical knowledge of data analysis, machine learning, and tools such as Python, SQL, and Excel. Eager to start a career as a Data Analyst or Data Scientist where I can apply analytical thinking, solve meaningful problems, and contribute to data-driven decision-making in a professional environment.

## Education

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### GIET University

B.Tech - Computer Science and Engineering

◦ CGPA: 7.51

Gunupur, Odisha

2022 – 2026

### DIVINE Higher Secondary School

Intermediate Education in Science

◦ Percentage: 68.83

Nyagarh, Odisha

2019 – 2021

### S.C.S.K

Matriculation

◦ Percentage: 73

Nayagarh, Odisha

2019

## Experience

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### DATA SCIENCE Intern

DEV TOWN

Bhubaneswar, Odisha

May 2025 – Present

- Student Performance Prediction – Built a regression model using scikit-learn to predict student scores. Applied EDA, feature engineering, and visualization (Python, pandas, matplotlib).
- Movie Recommendation System – Developed a content-based recommendation system using TF-IDF and cosine similarity. Deployed using Streamlit (Python, scikit-learn, Streamlit)

[Certificate](#) 

## Technologies

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- **Languages:** Python, SQL, Excel
- **Python Libraries:** pandas, numpy, matplotlib, seaborn
- **Data Visualization Tools:** Power BI, Google Data Studio
- **Databases:** MySQL, PostgreSQL, SQLite
- **Analytics Skills:** Descriptive Statistics, Correlation, Regression, Hypothesis Testing
- **Tools & Platforms:** Jupyter Notebook, Google Colab, VS Code, Git, GitHub
- **Other:** Microsoft Excel (Pivot Tables, VLOOKUP), Google Sheets, PowerPoint

## Projects

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### Predictive Analytics for Customer Churn

[Github](#) 

- Built a supervised machine learning model using Random Forest to predict customer churn based on behavioral and transactional data.
- Performed data preprocessing, feature selection, and model evaluation to achieve accurate predictions and support retention strategies.
- Tools Used: Python, pandas, scikit-learn, matplotlib, seaborn, vs code

### Sales Performance Dashboard



[Github](#) 

- Designed a dynamic Power BI dashboard to track sales KPIs including revenue, profit margin, and regional performance.
- Integrated slicers and DAX measures to enable interactive analysis of trends, sales reps, and product categories.

- Tools Used:Power BI, DAX, Power Query, Excel, Data Modeling, KPI Visuals

## Achievements

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- NPTEL : Data Analytics with Python– IIT Roorkee [Certificate](#) 
- Forage : Deloitte Australia Data Analytics Completion Certificate [Certificate](#) 
- Tata Data Visualisation: Empowering Business with Effective Insights Completion Certificate [Certificate](#) 