# SWADHIN GYANAJYOTI NAYAK

## PROFILE

**An Entry-level Data Science student, with a strong foundation in data preprocessing, feature engineering, and model evaluation. My career goal is to work diligently for a company that will hire me and allow me to showcase my talents, skills, and intellect. I am committed to dedicating my 100% effort towards the development and growth of the organization.**

## CONTACT

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- https://github.com/Swadhin-203
- Cuttack, Odisha, India

## CERTIFICATION

- ❖ **Data Science Master from PW Skills**
- ❖ **PWSkills Machine Learning Internship Certification**
- ❖ **Google Professional Data Analytics from Coursera**

## ACADEMIC

- ✓ **B.Sc. DSM ( will Pass out 2024) from Ravenshaw University with CGPA 8.45 ( Till 3$^{rd}$ Sem)**
- ✓ **Intermediate 2021 from S.V.M College with CGPA 8.95**
- ✓ **10th class from K.K Nodal High School, 2019 with CGPA 8.53**

## MORE INFORMATION

- • **Date of birth:** 02 Nov 2003
- • **Gender**: Male
- • **Marital Status:** Unmarried
- • **Father' Name:** Bijay Kumar Nayak
- • **Languages Known:**
  English, Hindi, Odia
- • **Religion:** Hindu
- • **Hobbies:** Listening to Music

## INTERNSHIP

I successfully completed an internship in Credit Card Default Prediction at Physics Wallah Pvt. Ltd. from September 4, 2023, to October 3, 2023. Throughout this period, I showcased exceptional skills, a self-motivated attitude, and the ability to learn and implement new concepts end-to-end, adhering to industry standards. I successfully delivered the project within the specified time frame, demonstrating excellent performance.

## PROJECTS

### Credit Card Fault Detection

- ➢ **Objective:**
  Develop a Credit Card Fault Detection model to identify potential fraudulent transactions using various attributes and characteristics.
- ➢ **Technologies Used:**
  Python, Scikit-learn, Pandas, NumPy, PyMongo, Seaborn, Flask
- ➢ **My Role:**
  EDA, Data Preprocessing, Model Building
- ➢ **GitHub Link**: https://github.com/Swadhin-203/Credit_Card_Default_Prediction-

## TECHNICAL SKILLS

- ➢ **Languages and Skills:** Python, Machine Learning, Java, C
- ➢ **Microsoft Technology**: Ms-Word, Ms-Excel
- ➢ **Operating system:** WINDOWS 10/11
- ➢ **RDBMS**: MySQL
- ➢ **Web Technology:** HTML, CSS, Bootstrap, Flask