



SUNDEEP PANIGRAHI

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BERHAMPUR, ODISHA

OBJECTIVE

My major area of interest and preference lies in the field of Data Visualization and Analysis. To have a learning and growth-oriented career, in a company having a modern and professional working environment.

SKILLS

- **Languages:** C, JAVA, Python, SQL
- **Tools:** Tableau, Jupyter, VS Code, MS Excel, MS PowerPoint
- **Soft Skill:** Leadership, Communication.

HOBBIES

- Online gaming
- Photography
- Cycling

VOLUNTEER EXPERIENCE

- Student Co-Ordinator at NIST from June 2022 to till present.
- Student Guide at NIST from April 2021 to May 2022.
- Student Trainee at NIST from March 2020 to April 2021.

EDUCATION

National Institute of Science and Technology (Autonomous)

- Bachelor of Technology, Computer Science and Engineering
- Enrolled since Aug. 2019 to present
- C.G.P.A: 9.09 (Upto 4th Semester)

Saraswati Vidya Mandir H S School, Neelakantha Nagar

- Higher Secondary, Science
- Attended from July 2017 to 2019
- Percentage: 79.66%

Saraswati Sishu Vidya Mandir, Ramahari Nagar, Berhampur

- Matriculation, Board of Secondary Education
- Attended from Apr. 2004 to 2017
- Percentage: 87.66%

CERTIFICATION COURSE

- **NETWORKING ESSENTIALS** issued by Cisco Networking Academy [May 5, 2021].
- **PYTHON FOR DATA SCIENCE** issued by NPTEL [April, 2022].
- **PROGRAMMING IN JAVA** issued by NPTEL [May, 2022].

PROJECTS

YouTube ad view prediction

Build a machine learning regression to predict YouTube ad view count based on other YouTube metrics.

Strategic Decision-Making and Data Visualization in Tableau

This project is a small step to leveraging the power of tableau using sample data sets to help the users in making decisions which can improve productivity and carry out hands on analysis based on past data.