

Ranjit Kumar Nayak

Email:-ranjitekumarnayak420@gmail.com | +91-8917378782 | [GITHUB](#) | [LINKEDIN](#) | [LEETCODE](#) | [GEEKS FOR GEEKS](#)

Education

Gandhi Institute For Technology,Bhubaneswar,odisha

2018 - 2022

- Branch-**CSE** | SGPA:-8.1 (till 6^h sem)

(expected)

Biswa Bharati +2 science Residential College,Balasore ,Odisha

2016 - 2018

- *CHSE (Class XII), Percentage: 65.5%*

Munilal New Gvt. High School ,Baisinga,Odisha

2014 - 2016

- *HSE (Class X), percentage: 73%*

Skills

Java | C | Java Spring | Python | Machine Learning | Git | Data Analytics

Competative Programing Platfrom :

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Achievements

- Smart India Hackathon 2020 Software Edition Runner-Up
- Microsoft Certified Trainer.
- Az-104 ,Az-900,Ai-900 Azure certified.
- Certified in The Joy Of Computing Using Python from NPTEL – Year-2020
- Certified in Java from NPTEL – Year-2019

Projects

Project 1:-

Mapping A Telecom Infrastructures

BIT EXPLANATION

- Its a web based its main purpose to find nearest **tower, wifi, hotsopt & telecom** Infrastructures
- Its basically help to user find nearest service provider location.
- By this **Telecom company** also know from which loaction most traffic arises according to this they install tower.
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Project 2

Customer segmentation Prediction

BIT EXPLANATION

- We looking into previous data and build a model using **K-Means** algorithm to find some useful insights.
- We do data cleaning like **Feature Engineering, Feature Selection** ,then build the model .
- Its help the **MNC** to analyze the **Target Audience** for **Marketing** Purpose.