



Sai Subham Patnaik

BTech in Electronics and Instrumentation Eng.
(Minor Specialization: Data Science)

Objectives :

- Looking for an opportunity that allows me to showcase my skills and contribute to the company's growth
- Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge and leverage my learnings.

Education Qualifications

- **Percentage-80%**
DPS(De Paul School)| ICSE| 2017
- **7.4 CGPA**
Arihant Junior College | Odisha State Board CHSE | 2019
- **BTech in Electronics & Instrumentation | Current CGPA - 7.09**
Manipal Institute of Technology | 2023

Technical Activities (Internships / Projects)

- **MIT | Intern | February 2023 - May 2023**
Project On Employee/Employer Perspective of Exit Interviews in Indian Context
- **SMIT | Intern | June 2022 - July 2022**
Project On Intelligent Reflecting Surfaces
- **Supply Chain Data Management using Power BI**
Designing interactive boards and reports to visualize and analyze key supply chain metrics, enabling data-driven decision-making and enhancing operational efficiency in the supply chain.
- **Course-era Project Network**
Introduction To Relational Database and SQL

Extra / Co Curricular Activities

- **TechTatva**
Volunteer at this Event|2019|
- **Aahvaan**
Organized this event and their entire performances|2018|
- **Fevicol Science Project**
Secured first position in entire DPS Berhampur|2017|

Reference

Dr. Alapati Vittaleswar

Professor, MIT

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Electives

Exploratory Data Analysis
Data Scientist Toolbox
Bio-Medical Instrumentation
Bio-Sensors and Bio-MEMS
Industrial Internet Of Things

Areas of Interest

Data Science
Data Analytics
Project Management
Software Development

Technical Skills

Programming Languages

Java

C/C++

Power BI

Tableau

MATLAB

Python

R Programming

Verilog

Operating Systems

Windows

LINUX

Android

Languages

English

Hindi

Odia