Alok Kumar Gouda

B.Tech. | NIT Rourkela

Final Year, Food Process Engineering

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Education

2020-PRESENT

B.TECH., FOOD PROCESS ENGINEERING

NIT Rourkela CGPA: 8.1/10

MAY 2020

INTERMEDIATE

Deepika English Medium School, Rourkela

Percentage: 59.4%

MAY 2017

MATRICULATION

Deepika English Medium School, Rourkela

CGPA: 9.4/10.0%

Links

Portfolio:// Portfolio Github:// Github LinkedIn:// LinkedIn

Skills

GENERAL PROGRAMMING

C, C++, Python, HTML

OPERATING SYSTEMS

Windows, MacOS

SOFTWARES

Tableau, Figma, Adobe Creative Suite

LANGUAGES

Data Analyst

English, Hindi, Odia

Relevant Courses

Supply Chain Management Product Design Human Centered Design UI/UX Design Computer Vision Power BI Zero Carbon Emission Prompt Engineering

Work Experience/Projects

2023-2023 Ransh Innovation, Harayana

Summer Intern

Topic: Product Design Intern

- Implemented user-centric design soultion, effectively streamlining supply planning processes and enhancing overall system functionality.
- Played a pivotal role in refining the design system, enhancing efficiency in supply planning process.
- Collaborated with the team to implement innovative design solution, optimizing the overall user experienceand functionality.

2022-2022 IIT,Kharagpur

Summer Intern

Topic: UI/UX Design Internship

- Developed user centered interface solution for a laparoscopic cholecystectomy prediction tool at IITKGP's KLIV, also enhancing the user experience for surgeons and the medical professionals.
- User-centric design solutions that integrated graphs and RADS with source and destination nodes.

2021-2022 Data Science Project

Project

Topic: Exploratory Data Analysis

 The key role in data analysis process is to help to make sense of your data and often involves visualizing them for better exploration. Python pandas, NumPy, seaborn, and matplotlib used.

Achievements/Certifications

2022-2022 **Zero Carbon Emission** NITR Food Security Post COVID Targeting Zero Carbon Emission.

2022-2022 TCS iON Career Edge TCS iON

Professional Etiquette which are required for jobs.

2022-2022 Machine Learning and Python DevTown
7 days bootcamp on Machine Learning and Python

2022-2022 Power BI LUDIFU

Analyzed and Visualized Data with Microsoft Power BI

Extra Curricular Activities

2021-2024 Mentor, Coordinator, Designer N

Monday Morning

2021-2022 Creative Designer

TEDx NIT Rourkela