

#### **PROFILE**

I am desirous to achieve an entry-level position in a progressive and innovative company where I can utilize my technical skills and knowledge to contribute to the company's growth.

- in Pankaj Behera
- github.com/PankajBehera-1

## **SKILLS**

- Python
- Data analysis
- SQL
- HTML 5
- CSS
- React
- Bootsrap 5
- Material UI

## PERSONAL SKILL

- Positive attitude
- Quick learner
- Leadership
- Curious to learn new things

#### COMPUTER PROFICIENCY

- Canva
- Microsoft office
- Internet and Al Savvy

## **EDUCATION**

# Bachelors degree :

• BCET. Balesore. Odisha

• Year of Graduation: 2020-24

• Cumulative GPA: 8.6

#### 12th:

• GKJC, Balesore, Odisha

• Stream : Science

• Year of Passing: 2020

• Percentage: 72%

## **2** 10th:

• PBBP, Shibapura, Odisha

• Year of Passing: 2018

• Percentage: 73.94%

## **PROJECTS**

## A project in Data Analysis( major )

Implemented a comprehensive data analysis project utilizing a dataset sourced from Kaggle. Conducted Exploratory Data Analysis (EDA) to gain deep insights into the dataset's structure and patterns. Applied data visualization, including data analysis.

A responsive college website using react is at OCTNET software solutions.

Made a educational website using react js ,html,css, material UI at SkyySkill Academy .

#### **INTERNSHIPS**

#### 1. Position Title: Data Analysis Intern

Aican Automate in association with Teachnook, (July 2022 - August 2022)

#### 2. Position Title: Frontend Intern

I have completed my second internship from PXE, DRDO from 21st May 2023 to 22nd June 2023.

#### 3. Position Title: Web developer Intern

I have completed the third internship at OCTNET software solutions as a frontend web developer from October to November 2023.

## **TRAINING & CERTIFICATIONS**

- Python programming completion certificate from PACE Institution.
- Internship and course completion certificate from TEACHNOOK.
- Internship completion certificate from OctaNet sw. solutions in Web development.
- Internship completion certificate from PXE, DRDO.