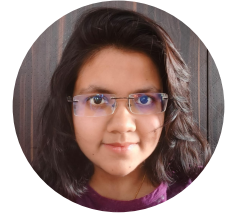


# PARNANI PANDA

Kalinga Institute of Industrial Technology, India

@ parnanipanda18@gmail.com    (+91) 9937130399    City Bhubaneswar, State of Odisha, India  
in https://www.linkedin.com/in/parnani-panda-a29ba2210  
🔗 https://github.com/Parnani



## EXPERIENCE

### Summer Intern

#### Remark Skill Education

📅 June 2022 – August 2022

- Worked as a intern to work with python algorithms.
- Technologies used: Numpy, Pandas

### Volunteer

#### National Service Scheme (NSS)

📅 July 2021 – Present

- Was previously working under Project Go Green (Project Bandhutva) and now working under Project Sanyukt under the umbrella of UNO.
- Working for the social welfare of needy individuals by helping and working with them closely.
- Developing capacity to meet emergencies and natural disasters.

## PROJECTS

### Prediction of Iris Flower

#### Self Learning Project

📅 September 2022 - Present

- The web application which will predict the iris flower.

### Mo Suraksha - Web Application

#### Hackathon

📅 27th August 2022

📍 Code4Odisha

- A web application made using concepts of Machine Learning which predicts if you have the diseases like Diabetes, Heart Disease and Liver Disease
- Technologies used: Streamlit, SQLite

### Level Games

#### Self-Learning Project

📅 June 2022 – July 2022

- Develop a game using various functions and libraries of Python, which allows the player to play three kinds of games and show their scores.

### Fruit Juice website

#### Self Learning Project

📅 June 2021 – July 2021

- Built a fruit juice website that will allow the users to choose the menu from the website
- They can also order their choice

## EDUCATION

### Bachelor of Technology in Computer Science

#### KIIT University, Bhubaneswar

📅 September 2020 – Present

CGPA : 9.59

### INTERMEDIATE

#### Mothers Public School

📅 May 2018 – June 2020

92.0%

### HIGH SCHOOL

#### Modern Public School

📅 March 2018

89.8%

## SKILLS

C/C++   Python   HTML   CSS  
SQL   Streamlit   Machine Learning  
Matplotlib   numpy   Git

## COURSEWORK

- High Performance Computing
- Software Engineering
- Artificial Intelligence
- Computer Networks
- Big data
- Operating Systems
- Database Management Systems
- Data Structures and Algorithms

## ACHIEVEMENTS

- Intermediate Skill Certification from Hackerrank.
- Selected among top 20 teams from Odisha for Code 4 Odisha hackathon and qualified for the final round.
- Finalist of Machineknight organised by Tech Bairn.
- Twice received the Academic Meritorious scholarship.
- Two times class Topper of Quiz Olympiad.
- Was awarded 20+ awards in Art and Drawing Competition.
- Was awarded 30+ awards in Debate and Extempore Competition