



EDUCATION

Bachelor of Technology

KIIT University,Bhubaneswar

07/2018 - Present

8.65/10

Courses

- Electronics and Telecommunication

12th (Senior Secondary Examination,CBSE)

Udaya Public School

07/2017 - 05/2018

87.2%

10th (Secondary Examination,CBSE)

Udaya Public School,Faizabad

07/2015 - 05/2016

9.8/10

WORK EXPERIENCE

Intern

High Radius

01/2021 - Present

Achievements/Tasks

- ML

Volunteer-NSS

NSS

09/2019 - Present

Achievements/Tasks

- 1.Organizer of Konvoy
- 2.Performed in Konvoy
- 3.Runner up in nukkad competiton

SKILLS

Python

C/C++

Machine Learning

Problem Solving

Data Structure

Django

Tkinter

Html/Css

PERSONAL PROJECTS

NIRA-Virtual Assistant (09/2020 - 10/2020)

- A multi utility virtual assistant that takes voice command from user and processes it, made using python having GUI using tkinter and IOT for controlling LED and Buzzers.

Bill management app,bucket level
(03/2021 - 03/2021)

- Build an AI-Enabled FinTech B2B Bill Management Application using bucket level prediction for bills.

Invoice date predictor (01/2021 - 01/2021)

- It is an ML project that predicts clearing date and delay date that helps us in the case of late payment by the customer.

CERTIFICATES

Python Basic (07/2020 - 07/2020)

Contest on HAcKerrank

Certificate of Internship (07/2020 - 07/2020)

Virtual Internship for Microsoft

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

ACHIEVEMENTS

6-Star Badge on Hackerrank in problem solving

2nd Position in Nukkad Competition at SSU

Gold and Bronze medal winner in Math Olympiad organized by SOF