

PAPINDRA NAHAK

Carrier Objects

Recent computer science graduate with a strong foundation in C, C++, and Python programming languages with frontend web development. Possessing excellent problem-solving and communication skills, as well as a passion for Software development.



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EDUCATION

B.Tech

Parala Maharaja Engineering College

12/2020 - 08/2023

Berhampur

Computer Science & Engineering

- CGPA: 8.20

Diploma

Uma Charan Patnaik Engineering School

08/2017 - 08/2020

Berhampur

Computer Science & Engineering

- Percentage: 67.41%

10th

Bapuji High School

06/2016 - 06/2017

Sunathar

School

- Percentage: 83.33%

PROJECTS

Bus Traffic Analysis and Prediction (11/2022 - 02/2023)

- It developed using Time Series Method.
- It predicting and analyzing the movement of buses in a specific area.
- It used to inform decision about bus scheduling, route optimization and service expansion.

Find Your Car (10/2023 - 11/2023)

- This website build using HTML, CSS and Js.
- In this Website You can find latest car.

Organic Store (09/2023 - 10/2023)

- This website build using only for HTML and CSS.
- This is a glossary Store to find the organic product.

Bus Traffic Analysis and Prediction (03/2023 - 06/2023)

- It developed by using Time Series Method.
- It predicting and analyzing the movement of buses in a specific area or zone.
- It used to inform decision about bus scheduling, route optimization and service expansion.

SKILLS

C

C++

PYTHON

HTML

CSS

JavaScript

Bootstrap

Machine Learning

MS Word

MS PowerPoint

MS Excel

Communication Skill

CERTIFICATES

Learning Python Programming Masterclass
(01/2022 - 02/2022)

From Udemy

Web Development with HTML, CSS & JavaScript
(04/2023 - 07/2023)

From DataFlair

LANGUAGES

Odia

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

English

Full Professional Proficiency

HOBBIES & INTERESTED

Playing and watching cricket

Typing

Carrom

Coding

Listening Songs

Reading Books

Watching Movies