# Chiranjeeb Nayak

chiranjeebnayak.37@gmail.com

+91 6372117831

Brahmapur, Bhubaneswar

#### **EDUCATION**

#### B.Tech (Hons.), Computer Science (2018 - 2022)

National Institute of Science and Technology

# XII (Senior Secondary), Science

Year of Completion: 2018

CHSE Board (Naidu Science College,khordha,odisha)

Percentage: 74.00%

# X (Secondary)

Year of Completion: 2016

BSE Board (Saraswati Sishu Vidya Mandir, Bhadrak, Odisha)

Percentage: 88.30%

#### **INTERNSHIPS**

#### Front End Development

KIIT University (Virtual) Dec 2019 - Jan 2020

# POSITIONS OF RESPONSIBILITY

- organised some workshop on python,web design,data structure etc in many colleges and schools.
- web developer in Designer team of National Institute of Science and Technology for tech fest (Sankalp 2020)

#### **TRAININGS**

# **Data Analytics**

Data Camp (Online) May 2019 - Present

## Machine Learning And Deep Learning

WAC (Kharagpur)

Mar 2019 - Present

it's a workshop by which i learn about machine learning

# Data Science Using Phython (numpy,pandas,etc)

Data Camp (Online)

Mar 2019 - May 2019

#### Python

Cognitive Class (Online)

Jan 2019 - May 2019

its process of training is best. here is the link to see my certificate https://courses.cognitiveclass.ai/certificates/5152c7c30bf34e9d82d6eec26451fe59

#### Website Devloper

Microsoft (Online)

Jan 2019 - May 2019

# **PROJECTS**

#### Data visualization

Mar 2019 - May 2019

#### https://www.datacamp.com/profile/chiranjeebnayak37

its a beginner project of data science

#### Snake Game

Jan 2019 - Jan 2019

its a game, which i done by coding by c language

#### ScrapBook

Mar 2020 - Present

Its a Scrap Book in Where you send a request to your friend for write something about you.like this after you received all response you can download your Scrap Book.

#### automatic senser robot

Feb 2019 - Present

In this project I

made a bot which can run automatic by its sensor itself. Its functions are done by audrino which is working on c programming coding.

#### **SKILLS**

# C Programming Python

Advanced Intermediate

HTML Algorithms

Advanced Intermediate

**English Proficiency (Spoken)** 

Intermediate

English Proficiency (Written)

Intermediate

Hindi Proficiency (Spoken)

Advanced

MS-PowerPoint

Intermediate

Photography

Intermediate

Machine Learning

Beginner

**Creative Writing** 

Intermediate

GitHub

Intermediate

Microsoft Visual Studio

Intermediate

**Data Analytics** 

Beginner

Teaching

Advanced

CSS

Advanced

MS-Office

Intermediate

MS-Excel

Intermediate

Linux

Intermediate

Java

Intermediate

JavaScript

Intermediate

**Data Science** 

Beginner

Firebase

Intermediate

**WORK SAMPLES** 

Blog Link:

https://technocn.blogspot.com/2019/05/web-development-web-

development-refers.html

**ADDITIONAL DETAILS** 

• secured 2nd rank in college level linefollower(audrino)