

BISHNUTOSH PANDA



About

Dedicated and results-driven professional with a strong background in Data Science and Analytics. Adept at working in team as both leader and player.

Seeking to leverage my skills and experience to contribute to the industry through my skills in Java, Python, Data Science, AI/ML, Web Development and Cloud Computing and IoT.

Education

Bachelor of Technology - Computer Science and Engineering

Silicon Institute of Technology, BBSR

2021 – 2025

CGPA – 8.48

Senior School – 12th

Demonstration Multipurpose School, BBSR

2019 – 2021

Percentage – 83.40%

High School – 10th

Demonstration Multipurpose School, R.I.E BBSR

2009 – 2019

Percentage – 93.00%

Projects

E-Commerce Website for Food

2024

- Fully functional E-Commerce website created as a group project using the MERN technical stack.

Student Placement Classification

2023

- A classification algorithm was constructed along with a GUI application which takes multiple parameters and provides with a output for student and their college placement
- Usage of Python, Scikit Learn, Tkinter and others.

E-Commerce Website for Arts and Crafts

2023

- Beautiful and responsive website with multiple features for interactive and user-friendly operation.
- “Artisan Avenue” used HTML5, CSS3, JavaScript, JSON and Oracle Database.

IoT and Embedded Systems project for Car Crash Detection

2024

- IoT based project where a crash detected by microcontroller causes a trigger to send the location of crash to a set of emergency numbers.

Certifications

- **The Joy of Computing – NPTEL**
2024
- **Ethical Hacking – NPTEL**
2023
- **Data Science, ML and Deep Learning using Python – Syllogestik Systems**
2023
- **Linear Regression using NumPy and Pandas - Coursera**
2023
- **Basic Image Classification using TensorFlow - Coursera**
2022
- **Data Analytics – Masai School**
2022
- **Introduction to IoT and Embedded Systems – Coursera**
2022
- **TCS iON Career Edge – Young Professional**
2020

Hobbies and Interests

- Playing Guitar
- Singing
- Watching Technical Content on YouTube
- Doing Hands-on Projects