

S. PRIYANSHU BISOI

Cuttack, Odisha, India || +91 7815063062 || 04spriyanshu@gmail.com



PROFESSIONAL SUMMARY

I am a dedicated Fresher from Software Engineering with a commitment to delivering high-quality solutions that exceed expectations. I thrive on tackling complex challenges and crafting elegant software solutions. I am excited about the opportunity to bring my skills and expertise to your esteemed organisation, where I can contribute to impactful projects and continue to grow both personally and professionally.

TECHNICAL SKILLS

- Python
- JAVA
- C
- Web development
- Full-stack development
- database
- MySQL
- PHP
- Javascript

PROFESSIONAL EXPERIENCE

Data Analysis @ CTTC Bhubaneswar

This internship program definitely challenged me, but it was incredibly rewarding to delve deeper into the world of data and gain valuable skills in:

- Introducing to data analytics & python
- Data analysis using Python
- Machine learning Models
- SQL
- Advance Excel
- Tableau

Python Programming @ CODSOFT

This internship program was incredibly rewarding to delve deeper into the world of Python GUI programming.

Python Programming @ OASIS INFOBYTE

This internship program was incredibly rewarding to delve deeper into the world of Python GUI programming. And also a Star Performer of that 1 month internship programs.

PROJECTS

- **Travel Tourism Website** **HTML , CSS , JAVASCRIPT , PHP**
It's a website that helps you find hotels, book train tickets, rent vehicles, check bus details, and order food.
- **Portfolio** **HTML , CSS , JAVASCRIPT**
It's a project that provides information about my career and other aspects of my life.
- **Dictionary Web- Application** **HTML , CSS , JAVASCRIPT**
It's a project that helps find the meaning and pronunciation of words or sentences.
- **Weather Forecasting System** **PYTHON**
It's a project based on Python & API to know about the climate of any area and help others.
- **BMI Calculator** **PYTHON (Tkinter)**
This project provides an easy and appealing way to calculate your Body Mass Index.
- **Simple Mathematical Calculator** **PYTHON (Tkinter)**
It is simply a mathematical calculator, by which we can calculate mathematical equations also.
- **Plant disease detection using Deep learning & machine learning** **Python (TensorFlow)**
It is DL based project in which we can detect the plant's disease by uploading the image of it.

EDUCATION

- **Bachelor of Technology(B.Tech) - Computer Science Engineering** **Oct 2022 – Present**
Gandhi Institute of Engineering and Technology University (GIETU)
Gunupur, Rayagada, Odisha
- **XIIth (Higher Secondary Education) – Science** **2020 – 2022**
S.S.V.M., Tulasipur, Cuttack, Odisha

I am grateful for your consideration. I am truly excited about the opportunity to work with you and contribute to your team's success.