Bishnupriya Prusty

Mail ID: bishnupriya0018@gmail.com

Contact No: +91 9938494569

Professional Summary

Ambitious Computer Science Engineering Student | Proficient in Programming Languages (**C, C++, Java ,Python**), **Web Development.** Eager to contribute enthusiasm, adaptability, and a fresh perspective to a dynamic team.

Education

• B.Tech(Computer Science Engineering)

GEC, Bhubaneswar(Affiliated to BPUT, Rourkela)

Expected Graduation Year:2026

Intermediate of Science

Adyant Higher Secondary School (CHSE Board)

Year: 2020-2022. Percentage: 73%

Matriculation

DAV Public School (CBSE Board)

Passout Year: 2020. Percentage: 83.5%

Courses/Program/Workshop

 Tata Data Visualisation: Empowering Business with Effective Insights Program

Online Program

Key Learnings: Creating interactive dashboards and **data visualizations**, Using **DAX calculations** for dynamic insights in **Power BI**, communicated business insights effectively.

Frontend Development (MERN Stack)

Vernacular Medium (Provided by Aspire For Her, Sponsored by Infosys Foundation).

10-day Workshop.

Key Learnings: **React.js, Node.js**, and Building scalable and efficient front-end applications using **MERN Stack**.

Web Development

Internshala Trainings

Online Course, Duration: 2 months

Key Learnings: HTML, CSS, JavaScript, building responsive web

applications.

• C and C++ Programming

National Institute of Computer Education (NICE)

Offline Course, Duration: 3 months

Key Learnings: Programming Fundamentals, coding using C and C++

language.

Technical Skills

- Programming Languages: C, C++, Java, Python.
- Frontend Development: HTML, CSS, JavaScript, React.js.
- Productivity Software: MS Office Suite (Excel, Word, Powerpoint),
 Power BI.

Hobbies

Content Writing, Video Editing, Fitness, Acquiring new spoken languages.

Declaration

I hereby declare that the information provided is true and accurate to the best of my knowledge.

Bishoppiya Prusty

Date:-04.03.2025

Place:- Bhubaneswar (Signature)