

PRIYA NANDI

Email – priyamissu1999@gmail.com



Contact

Address:

Road-B, Adityapur,
Jamshedpur, Jharkhand,
831013

Phone:

+91 6283617278

Technical Skills

Operating System- Windows

Tools- MS Word, MS Excel, MS PowerPoint, Android Studio, Tableau Prep, Tableau Desktop

Programming Languages - C, C++, HTML5, CSS, PYTHON3.6, SQL, JAVA

Languages

English
Hindi
Bengali

Other Skills

Innovative, Creative
Hard Working,
Sketching, Painting

Objective

To be the part of an enthusiastic work environment, where I can use my technical skills to accomplish organizational goals.

Quest to work and learn in a real professional and vying ambience that enables me to cope with the emerging as well as latest technology and scope for widening the spectrum of my knowledge.

Projects

Notes App using Java

- A note taking android app to create and store notes with user authentication (using Firebase).

Contacts App using Java

- An android app to create and store contacts (using SQL Database).

Basic Calculator App using Java

- A calculator having basic mathematical calculations.

Boston Crime Analysis using Tableau Prep and MS Excel

- Analyzed Boston Crime data & visualized it by creating dashboard.

Recommendations for Dognition Business Process Change (Data Visualization with Tableau)

- Analyzed Dognition problem by visualizing its data to recommend possible solution.

Tower of Hanoi game using PYTHON

- A mathematical puzzle having different levels including optimal solution for each.

Online Admission Management System using PYTHON

- A system to manage admissions by creating, storing and deleting applications.

Tic-Tac-Toe Game using CPP

- A game to be played with computer or with other player.

Music Website Development using HTML, CSS

- Involved in the Front-End development of a Music Website.

Education

Bachelor of Technology: Computer Science Engineering - 2022

Lovely Professional University, Phagwara, Punjab

Senior Secondary- 2017, Chinmaya Vidyalaya, Jamshedpur, Jharkhand

Certifications

Data Structures and Algorithms : GeeksforGeeks

Data Visualization and Communication with Tableau: Coursera

Python with Machine Learning : Teach Tech Services