

PRIYABRATA PRADHAN

| 91- 9348661610 |

GitHub: - https://github.com/Priyabrata077

Career Objective

Seeking a challenging and rewarding opportunity with an organization of repute that recognizes my true potential and effectively utilizes/nurtures my excellent analytical and technical skills in IT industry Software.



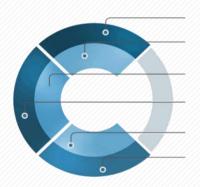
PROFILE SUMMARY

- A detail-oriented, hard-working professional with exceptional programming skills and possesses a Master's in computer application degree in Computer.
- Skilled in programming languages and using them for software development.
- Proficient in maintaining the existing program with the implementation of new techniques.
- skilled in leading the team from the front.
- Remarkable ability to execute the plan with precision.

CORE COMPETENCIES

- Smart way of working to give better result.
- Ouick Learner having the ability to understand the process.
- Adaptability, Knowledge, and Focus on work.
- Problem-solving skills by sharing situations and challenges.
- Excellent communication skills.
- Creative Thinking to come up with a unique, original solution.

SOFT SKILLS



Motivator

Collaborator

Communicator

Innovator

Team Building

Problem-Solver

EDUCATION



MCA – Master's in Computer Application (8.20 CGPA) from Centurion University of Technology and Management, Bhubaneswar.



BSc. - Bachelor in Science (73%) from K. S. U. B College, Berhampur University.



+2 Science – From T. S. D. College, Berhampur University.





AWS Academy Cloud Security Foundations.

WORK EXPERIENCE

Since 2023: Freelancer

Role:

Coding and debugging



2021 Nov'—2023 June: Centurion University, Bhubaneswar, Odisha

Project Title: Desktop Assistance

Technical Environment: Google Collab, Excel Data

Description: We will use multiple Python modules to build this Desktop voice Assistance project for many tasks. One of the main modules is speech recognition which is the heart of the whole project. Using this, we will be listening to the voice messages.

Responsibilities in the project:

Coding and debugging o Testing

Project Title: Employee Management System

Technical Environment: PvCharm, MvSQL, Pvthon

Description: This is a straightforward GUI-based program that is simple to grasp and utilize. The GUI is created with the Tkinter package.

Responsibilities in the project:

o Coding and debugging

Project Title: Handwritten Digit Recognition

Technical Environment: Jupiter, Python, Data Analysis

Description: The process provides the ability for machines to recognize human handwritten digits. This project is based on a deep learning project.

Responsibilities in the project:

o Coding and debugging o Analysis



TECHNICAL SKILLS

- Python, Adv Python, Django, HTML5, CSS3, JavaScript
- AWS, AWS Lambda, AWS Security Foundation
- MySQL, SQL Lite
- Machine Learning, data science, Artificial Intelligence.



PERSONAL DETAILS

Current Address: Plot #271-276, Ace Ratna Pearl, Rock Town Colony, L.B. Nagar, Hyderabad-500068

Languages Known: English, Hindi, and Odia

Date of Birth: 10/03/2001