Padhy Binayak Susant Kumar

Software Engineer

123 Keshapurshasan, Aska City, Ganjam, Odisha

+91 9827622374

binayakp80@gmail.com

Career Objective:

Aspiring computer engineer has the expertise to problem-solving skills, think innovative ideas, to secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

Professional Skills

- Critical Thinking
- Problem Solving
- · Flexible and Adaptable
- · Time Management

Technical Skills

- · Programming Languages: C, Python and Java
- · Data Structures and Algorithms
- Database Management Systems: MySQL
- SalesForce

Education

Bachelor of Technology, Computer Science Engineering BPUT, Rourkhela Senior Secondary, Science OMBBS Residential College, Bhermapur Secondary Secondary

Certifications

- · Completion certification of the training on MEAN Stack
- · Build your own Genarative AI, NXTWAVE

Jagadalpur High School, Gunthapada

 NATIONAL CONFRENCE On Computing 4.0
 EMPOWERING THE NEXT GENERATION OF TECHNOLOGY(NCCENT-2023) Big Data Analytics

 Data Science in Computing 4.0

Projects

CHATBOT SONG RECOMMENDER SYSTEM- Chatbot

- Developed to be building a chatbot that converses with a user, and recommends songs based on the emotional analysis.
- Cakechat Chatbot, IBM tone analyzer API, and Last.fm songs API.
- The benefit of using these APIs is that you don't have to think of creating and training models from scratch, and can just use them out of the box.

STOCK VISUALIZATION AND FORECASTING - Dashboard

- Performed data analysis on historical stock market data using Python and Dash Python.
- · Created an interactive web dashboard using Dash library(of Python).
- Every trader Definitely needs a stock visualizer that can help them make better trading decisions.

Accomplishments:

Secured First place Project Representation Gandhi Institute of Excellent Technocrats, Bhubaneswar:

• Led a Team in My university and secured first place for Project Presenting Big Data Analytics & Data Science in computing 4.0 In the occasion of National Conference.

Extra-Curricular Activities:

- Actively participated in the university's data science club, honing public speaking and critical thinking skills.
- Organised workshops, Saraswati Puja and Ganesh puja in college.
- · Coordinated a number of events in school and college (Techno-Culture Fest)

Volunteering Experience:

- Actively volunteered for the Community Upliftment And Rural Evolution Society Organization, contributing to community outreach initiatives aimed at supporting underprivileged children.
- · Conducted Social Awareness Camp

Strengths

- Problem Solver
- Continuous Learner
- Think Innovative
- Collaborative
- Rapidly Adaptable

Personal Details

Date of Birth: 26 - 05 – 2004

Gender: MaleNationality :Indian

Languages Known: Odia, Hindi, English