



Deepraj Bera

Python | Web Dev

I possess a deep love for coding and a strong desire to continuously improve my skills. With a demonstrated proficiency in multiple programming languages and a natural curiosity for problem-solving, I am eager to contribute my technical expertise to any organization.

✉ deepraj21.bera@gmail.com

📍 Bhubaneswar, India

🐙 github.com/deepraj21

📞 7044135575

🌐 linkedin.com/in/deepraj-bera-b64996231

EDUCATION

SCHOOL (CBSE)

KV Barrackpore AFS

04/2018 - 04/2021

Barrackpore, WB

COLLEGE

Kalinga Institute of Industrial Technology

07/2021 - Present

Patia, Bhubaneswar, Odisha

Courses

- Higher Secondary (CSE)

PROJECTS

Predictbay

- This is a Streamlit app for predicting stock prices. It uses data from Yahoo Finance to show the stock's closing price and Predict next day price using DL technique.

Temperature prediction

- AI/ML based project which contains weather dataset of Telangana and predicting Temperature using Liner Regression.

School Management System

- This project is a school management system implemented using Python and SQLite. The program includes menus for teachers and students with different functions available for each group.

MySphere

- Designed and developed a personal portfolio website using HTML/CSS/Javascript

Stock Tracker

- Project to track stock prices of various stocks using Reactjs.

WORK EXPERIENCE

Open Source Contributor

Bazel.build

Remote

Achievements/Tasks

- Collaborated with a global community of developers to identify and solve bugs, improve features, and implement new functionality
- Contributed to the improvement of project documentation and community resources to enhance accessibility and understanding for new contributors.

SKILLS

C

C++

python

java

HTML/CSS

Javascript

ReactJS

Machine Learning

MySQL

SQLite

ACHIEVEMENTS

Maintained a 60+ coding streak at GFG

Awarded a GFG T-shirt for maintaining the POTD streak

Solving for India Hackathon

Fintech Project to Predict Stock Price using Deep Learning

Flipr Hackathon

Project of Media Player using ReactJS

CERTIFICATES

Scientific Computing with Python

Data Processing Specialist

Technical Support Fundamentals

Responsive Web Design

Project Development using JAVA

LANGUAGES

English

Full Professional Proficiency

Bengali

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Coding

Guitar

Badminton