Bibek Kumar Dalabehera

Enthusiastic in Data Science

Personal details

👤 Bibek Kumar Dalabehera

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📞 8280307602

🏠 2288/3018,Vidyapati Nagar, Chakeisiani
751010 Bhubaneswar

📅 December 29, 2004

⚧ Male

🚩 Indian

🌐 github.com/Bibek-Kumar-Dalabehera

in linkedin.com/in/bibek-kumar-dalabehera-176809274

Skills

Python	●●●●●
Backend- Flask	●●●●○
Machine Learning	●●●●○
Deep Learning	●●●○○
SQL, PostgreSQL	●●●●○
DSA	●●●●○

Profile

I am a data science and AI enthusiast with a solid academic foundation and hands-on experience in machine learning, computer vision, and natural language processing. Eager to apply my skills to tackle real-world challenges and drive innovation. Committed to continuous learning and passionate about leveraging data to create impactful solutions.

Education

B-Tech : CSE-Data Science — **Jul 2022 - Present**
Gandhi Institute For Technological Advancement, Bhubaneswar
Grade - 9.10 CGPA

+2-CHSE Board — **2020 - 2022**
BJB-Higher Secondary School, Bhubaneswar
Grade - 86.16%

Matriculation - BSE Odisha — **2009 - 2020**
Saraswati Sishu Vidya Mandir, Niladree Vihar, Bhubaneswar
Grade - 83.25%

Internships

AI & ML Intern — **May 2024 - Jun 2024**
Central Tool & Training Center (MSME)Govt. of India, Bhubaneswar, India
- Data Preprocessing
- Data Visualization
- Machine Learning
- Deep Learning
- Natural Language Processing
- Computer vision,

Data Science intern — **Jun 2024 - Jul 2024**
Bharat Intern, Bhopal, Madhya Pradesh
- Machine Learning
- Deep Learning

Artificial Intelligence Intern — **Feb 2024 - Apr 2024**
1Stop.ai, Bangalore, Karnataka
- Machine Learning
- Deep Learning
- General AI Concept

Web Development & Hosting Program — **Dec 2023 - Jan 2024**
Gauravgo games technologies
- HTML
- CSS
- Web Hosting

Python Programing Intern — **Jun 2023 - Jul 2023**
Learn Smasher
- Python

HTML, CSS, C ●●○○○

Data Analytics- Power BI ●●●○○

Communication ●●○○○

Languages

English

Hindi

Odia

Hobbies

■ Playing Cricket

■ Traveling

■ Listening to Music

Qualities

■ Quick learner, Creative &
Innovation, Analytical Thinking,
Collaboration & Adaptability

Projects

1. **Personalized Face Detection Recognition System** - Developed a CNN-based real-time face detection and recognition system with robust anti-spoofing technology.
2. **SAR Image Colorization -** Developed a end to end model which colorizing the satellite images using GAN.
3. **Demand Forecasting in the Energy and Utilities Sector Tool-** Developed robust forecasting end to end models using historical sales data to optimize inventory and production planning.
4. **Deep Learning Model -** Real Fake Face Detection , Plant Disease Prediction, Age and Gender detection, Cat Dog Face Classifier, Next Word Prediction
5. **Machine Learning Model -** House price prediction, Diabetes disease prediction, Heart disease prediction ,Movie recommendation system, Book recommendation system, SMS Spam Ham classifier,
6. **YouTube Data Visualization -** Developed an interactive Power BI dashboard to analyze YouTube channel data

Certificates

Certificate In Artificial Intelligence and Machine Learning	**May 2024**
Certificate In Artificial Intelligence Intern	**Feb 2024**
Certificate In Data Science Intern	**Jun 2024**

Achievements

- Achieved a SGPA of 10 in B-Tech 2nd Sem CSE with a specialization in Data Science, ranking among the top students in the program.

Declaration

All the above given details are true to the best of my knowledge.

Date: Place:
Signature: