LILADHAR BHUAN BHASKAR

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EDUCATION

B. Tech – Computer Science (AI &DS Specialization)
- Vivekananda Global University, **Jaipur** (Pursuing)

Diploma – Electronics & Communication Engineering
- Government Polytechnic, Buxar, **Bihar|** 2019-2022

Secondary Education (10th)
- Shakti Shanti Academy, Ami Dighwara, Saran, **Bihar**

WORK EXPERIENCE

Machine Learning Intern – Navodita InfoTech (July 2025 – Aug 2025)
- Worked on AI/ML-based problem-solving and real-time datasets.

Python Programming Intern – ViQasys, Moradabad (Mar 2024 – May 2024)
- Built automation scripts and practiced applied Python concepts.
- Developed beginner-level projects, including a simple calculator, coin flip simulator, and face detection system, demonstrating practical programming skills

ADDITIONAL CERTIFICATIONS

- Python for Data Science, AI & Development, **– IBM**
- Excel Basics for Data Analysis, **– IBM**
- Introduction to Data Analytics, **– IBM**
- Business Fundamentals for Entrepreneurs, **– IIT Bombay**
- Generative AI: Prompt Engineering Basics, **– IBM**
- IT Essentials **– CISCO**

PROJECTS

- Medicine GPT – AI-powered Chatbot for medical queries using Generative AI.
- CIFAR-10 CNN Classifier – Built image classification model using PyTorch.
- 3D Carousel Project – Developed interactive UI with HTML, CSS, and JavaScript.
- Sign Language Recognition – Computer vision model to detect and classify hand gestures.
- CryptoPulse – AI-powered project leveraging BOLT.NEW AI tool for crypto insights.

TECHNICAL SKILLS

- **Programming:** Python, HTML, CSS
- Databases: MySQL
- ML/DL Tools : TensorFlow, PyTorch, Scikit-learn, Pandas, NumPy, Matplotlib
- AI Areas: Machine Learning, Deep Learning, Computer Vision, Generative AI, NLP
- Other Tools: MS Office, Git/GitHu

ACHIEVEMENTS

- Participated in hackathons and AI workshops at university level.
- Active on GitHub with multiple AI/ML projects.
- Secured **3rd Prize in National Level Science Exhibition** for innovative project presentation.