VIMLENDRA KUMAR MISHRA

Garhwa, Jharkhand

📞 +91-6202640936 ✉ vimlendrakumarmishra62026@gmail.com 💼 www.linkedin.com/in/vimlendramishra
🔗 https://github.com/vimlendra2004 ✳ https://www.geeksforgeeks.org/user/vimlendrakumarmishra/

EDUCATION

UPGRADED HIGH SCHOOL BIRBAL	**2018 - 2019**
*Matriculation - **86.80%***	*Garhwa , Jharkhand*
UPGRADED +2 HIGH SCHOOL BIRBAL	**2019 - 2021**
*Intermediate - **58.6%***	*Garhwa , Jharkhand*
DUMKA ENGINEERING COLLEGE	**2021 - 2025**
*B.Tech - Computer Science and Engineering - **CGPA – 6.5***	*Balia, Dumka*

EXPERIENCE

App Development intern at Lawazia Tech   **March 2023 - June 2023**
- Developed a blog app as a training exercise named "ThinkShip".
- Implemented multiple features like User authentication, posting and deleting blogs, Light and Dark mode, etc.
- Used Tools :- react native expo .

PROJECTS

Ai-powered intelligent in-car assistant for safer driving and wildlife protection   **March 2025**
- Wildlife Detection: Uses AI-powered cameras and sensors to detect animals near or on the road in real time.
- Driver Monitoring: Tracks driver's alertness and distractions using facial recognition and eye-tracking.
- Collision Alerts: Predicts and warns about possible collisions with animals, vehicles, or obstacles.
- Voice Assistance: Provides hands-free control for navigation, alerts, and emergency support.
- Smart Navigation: Suggests safe routes by avoiding wildlife zones and dangerous driving conditions.

Smart Attendance System with Face Recognition   **Jan 2024**
- Face Recognition Integration: Implemented real-time face detection and recognition using OpenCV and face_recognition Python library to automate attendance marking.
- Live Camera Feed Processing: Captured and processed video input through webcam to identify and authenticate registered faces instantly.
- Database Connectivity: Used SQLite/MySQL to store student data and attendance logs with timestamped entries.
- GUI Development: Built a user-friendly interface using Tkinter (Python) for admin login, face registration, and attendance tracking.
- Automation and Reporting: Generated automatic daily attendance reports in CSV/Excel format and integrated basic email notification for admin alerts.

Apna Website   **August 2022**
- This website provides real time   updates like result of government exam result admit card answer key new vacancy.
- In this website I have used for frontend HTML5, for styling I have used CSS3   and JavaScript for function .

TECHNICAL SKILLS

Languages: Python, C++, JavaScript, SQL.
Technologies/Frameworks: HTML5, CSS3, React, MongoDB, Express, Node.Js .
Developer Tools: VS Code, IntelliJ, Canva, Excel, power point, Word .

CERTIFICATIONS

• Internship certificate of app development at lawazia tech.

EXTRACURRICULAR

• 1st position in IIC YouTube promotion.

• 1st position in bureau of Indian standards quiz competition.

• 3rd position in anti-ragging content creation.