LAXMAN GORAKH KHANDAGALE

Mo.No:7666019362

lkhandagle4@gmail.com ◇ Linkedin ◇ Github ◇ Leetcode ◇ Portfolio

EDUCATION

BTech (Information Technology), JSPM's Rajarshi Shahu College of Engineering Pune.	CGPA: 8.80
12th, Mahatma Gandhi High School and Jr College Karmala, Solapur.(2021)	Percentage: 94
10th, Karmveer Annasaheb Jagtap Vidhyalay Karmala, Solapur.(2019)	Percentage: 81.40

SKILLS

Programming Key Skills	C, C++, React, Python.
Tools	Visual Studio code, MySQL Workbench.
Other Technical Skills	SQL, DBMS, DSA, Object Oriented Programming, Machine Learning(basics).

PROJECTS

INTELLICCTV:AI-Based CCTV Camera Surveillance System   December 2023

Developed an AI-powered real-time surveillance system for crime detection and prevention.

- AI-driven CCTV system for real-time threat detection.
- Automated alerts to authorities for swift response.
- Data analysis to identify crime patterns and enhance prevention.
- **Survey paper** published in **IEEE's International Conference on Digital Innovation and Data Intelligence and Cognitive Informatics (ICDICI).**

BookVerse: Online Bookstore Platform:- Link   July 2024 - August 2024

The application enables users purchase books online.

- Features a dynamic and responsive front-end interface built with React.
- user authentication, book data management, and user interactions.
- Utilizes MongoDB for storing book information and user data, ensuring efficient and scalable data management.
- **Key Skills**: React.js, Node.js, Express.js ,MongoDB. **Tools**: Visual Studio Code,   GitHub-Link

ProLeague Manager: Comprehensive Sports Database System   June 2023 - August 2023

Created a Sports League Management Database using SQL.

- Built a robust database for managing sports leagues with a focus on complex tasks and fast data processing.
- Gained extensive knowledge of SQL, including advanced concepts and techniques.
- **Database**: SQL (flexible with MySQL). **Tools**: SQL management tools (MySQL Workbench).

VIRTUAL INTENSHIP

Celebal Summer Internship   **Role: React JS Developer**   May 2024 - July 2024

- In the first phase of the internship, I learned the basics of React JS and developed practice projects.
- Weekly tasks and assignments reinforced my understanding and ensured continuous learning and development.

ACHIEVEMENTS/EXTRA-CURRICULAR ACTIVITIES

- Our College Project selected by incubation center at **IIT Hyderabad with 1 lakh sponsorship.**
- Second runner-up in college-level CodeWolf competitive coding competition, showcasing adept **problem-solving skills** and **algorithmic proficiency.**
- Solved 300+ questions on Leetcode and GeeksforGeeks, showcasing problem-solving skills; achieved 5-star badges in **Sql, C++, Python** on HackerRank, highlighting technical expertise.
- **First Prize** in a college project competition, showcasing **collaboration skills and teamwork.**