

VITTHAL KENDRE

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Education

Indian Institute of Information Technology, Vadodara - International Campus Diu Nov-2022 – Present
Bachelor of Technology in Computer Science and Engineering Expected: 2026

Competitive Coding

- codechef (ID:- vitthalk15 , Max: 1658)
- Leetcode (ID:- vitthalk15)

Experience

- Website Development intern - **Codesoft** Jun 2024 – Jul 2024
- C++ programming intern - **Codesoft** Jun 2024 – Jul 2024

Projects

Job Board Portal May 2024 – Jun 2024

- Developed a fully-functional job board portal using the MERN stack (MongoDB, Express.js, React, Node.js).

Food Ordering Ecommerce Store Apr 2024 – May 2024

- An online platform using PHP and MySQL for users to register, browse food items, add to cart, place orders, make payments, track orders, and provide feedback.

Twitter Sentiment Analysis May 2024 – Jun 2024

- Developed using advanced machine learning concepts to detect thought of the post.

E-commerce Shopping Website Page - Frontend Jan 2024 – Feb 2024

- Developed using Next.js and Tailwind CSS, E-commerce website frontend combines cutting-edge technology with modern design principles.

Portfolio Website - Frontend Feb 2024 – Mar 2024

- Built using Next.js, React.js, and Tailwind CSS for styling, providing utility classes for rapid development.

Tetris game Sep 2023 – Nov 2023

- Simply built using OOPs concept in Python.

Certifications

- Machine Learning Specialization - **Coursera**
- Deep Learning Specialization - **Coursera**
- IBM Machine Learning - **Coursera**
- "Web Development Ultimate Guide" - **Udemy**
- "Backend Development" - **PW (PhysicsWallah)**
- "Databases with Python: MySQL, SQLite & MongoDB with Python" - **Udemy**
- Google cloud skill badges - **Google**

Skills

- **Machine Learning :** Supervised/Unsupervised ML,Advanced Learning algorithms,Neural Networks,Deep learning,CNN,Sequence models,NLP
- **Languages:** C/C++, Python, Java, HTML, CSS, Javascript
- **Coding skills:** Data Structures & Algorithms in C++ , efficient CP solving
- **Database:** SQL (MySQL Server)
- **Frameworks:** Tailwind, React, Node.js, flask/Django
- **Developer Tools:** VS Code, Git, Dev C++, Google Cloud platform,PyCharm, IntelliJ, Eclipse
- **Operating System:** Linux(Kali)[**Preferred**], Windows, Ubuntu