Yash Vora

Anand | 📱+91-8155840466 | ✉ yashpatel4066@gmail.com| 🔗 Linkedin-yash | ⭕ github-yash

Summary _____

Aspiring Full-Stack Web Developer with hands-on experience in the MERN stack. Skilled in building responsive front-end interfaces and robust back-end systems. Passionate about creating efficient web solutions and contributing to impactful, real-world projects in a collaborative environment.

Skills _____

- **Programming Languages:** JavaScript, Python, C++, Java ,C
- **Web Development:** HTML,CSS
- **Database Management:** MySQL, PostgreSQL
- **Tools & Platforms:** Git, GitHub
- **Soft Skills:** Quick learner, Time management, communication
- **Additional skills:** Marketing

Achievements _____

- Actively participated in college-level cultural activities, showcasing teamwork and leadership skills.
- Successfully completed certified courses on Coursera and NPTEL, gaining proficiency in various programming and technical domains.
- Participated in internships at reputed companies, gaining practical experience and contributing to real-world projects.

Education _____

G.H. Patel College Of Engineering and Technology   *2022-2026*

Bachelor's degree in Computer science engineering

- Focused on core computer science concepts practical applications. Gained experience in web development, machine learning, and app development through academic projects and hands-on practice.

Projects _____

- **Attendance Management System**

  Attendance Management System is a web-based application designed to efficiently manage and track student attendance records for educational institutions. Built using Django, HTML, CSS, JavaScript, and MySQL, the system offers role-based access for administrators, teachers, and students, allowing seamless attendance management, report generation, and data security.

- **E-Commerce website (lakshiagrichem.com)**

  Lakshi Agrichem's website facilitates seamless buying and selling of agricultural products using React and Node.js, serving farmers and agricultural professionals with a user-friendly interface.

- **Smart agriculture system**

  Smart Agriculture System is an IoT-based irrigation solution designed to monitor soil moisture levels and automatically control water flow to crops as needed. Built using Arduino Uno, Moisture Sensor, Relay Module, and Water Pump, it helps in efficient water management, reducing manual effort, and promoting sustainable farming.

- **Personal Portfolio**

  Technologies Used: HTML, CSS, JavaScript
  Description: Developed a responsive portfolio showing my skills and knowledge of technologies. And also to showcase my projects and achievements.
  link: https://yash-vora-portfolio.netlify.app/

Certificate _____

- Coursera certificates

  Introduction to Applied Business Analytics
  Data Visualization with Python
  Introduction to DevOps
  Introduction to TCP/IP
  Introduction to Structured Query Language (SQL)

- NPTEL certificates

  Introduction To Industry 4.0 And Industrial
  Internet Of Things