Khushant Wankhede

8007307435 | Wankhedekhushant57@gmail.com | Portfolio (link)

in/KHUSHANT-WANKHEDE   codolio: KhushantWankhede   TheKhushant

Profile Summary

MCA (AI & ML) student from **Ramdeobaba College**, Nagpur, with strong skills in Java, Data Structures, and Web Development. Experienced in building **real-world projects** through **national-level hackathons** like Smart India Hackathon and Smackathon. Passionate about **software development**, **problem-solving**, and **working in teams**.

SKILLS

- ❖ Programming Languages   : **Java**, C++, C.
- ❖ Web Technologies   : HTML, CSS, Bootstrap, Tailwind CSS, **React JS**.
- ❖ Soft Skills: Good *Communication* skills, *Leadership Quality*, analytical, *logical* and *technical skills*.

ACHIEVEMENTS

- o Solved over **500 DSA questions** across various platforms.   *Leetcode profile*
- o Participated in SMACKATHON 2k24, **Smart India Hackathon**, **GFG ICPC 2.0**, Idea to Innovation Competition

ACADEMIC PROJECTS

- ❖ **Portfolio Website**   *Portfolio*
  - o A dynamic and responsive platform that showcases *my skills and projects*. This website is built using a combination of modern and powerful technologies to deliver a seamless and interactive user experience.
  - o *Technology used:* **React JS, Tailwind CSS, JavaScript**.

- ❖ **Swiggy Clone Web Application**   *Swiggy*
  - o A fully responsive food delivery platform inspired by Swiggy, developed from scratch. This project simulates real-world ordering experiences with interactive UI and live data integration. Utilized ***React JS*** and ***Tailwind CSS*** for a modern frontend, and implemented a ***Node.js*** backend to serve APIs for fetching dynamic restaurant and menu data.
  - o *Technology used:* **React JS,** Tailwind CSS**, Node.js,** JavaScript**, Custom API's**.

- ❖ **Image Processing**   *Image-Filter*
  - o An interactive web application that allows users to upload images and apply various real-time filters like **brightness, contrast, blur**, and more using a clean and responsive interface.
  - o *Technology used:* **Python (Open CV, NumPy, Flask), Html, CSS, JavaScript.**

EDUCATION

❖ **MCA** | Shree RAMDEOBABA College, Nagpur	| (July 24 – Jun 26) (Pursuing)	| *CGPA: **8.2***
❖ **BCCA** | KAMLA NEHRU College, Nagpur	| (Aug 21 – Jun 24)	| *CGPA :**6.62***
❖ **XII** | VASANTRAO NAIK Government Institute	| (July 20 – Mar 21)	| ***72.50 %***

Experience

Teaching: I taught various programming languages including **C, C++, Java**, and frontend technologies like **HTML, CSS, Bootstrap**. I also trained students in software tools such as **CorelDRAW, Photoshop**, helping them build strong foundations in both *coding and design*.

HOBBIES

- ❖ **Flute**: Enhance creativity and mindfulness by playing the flute, developing *musical skills, concentration,* and *emotional expression*.