

JANHVI BADWAIK

Address: Matoshri Nagar, Hingna road, Nagpur, Maharashtra, India

Phone: 7888287376

Email: badwaikjanhvi@gmail.com

LinkedIn: <https://www.linkedin.com/in/janhvi-badwaik/>

GitHub: <https://github.com/janhvibadwaik>



Objective

Eager to apply technical expertise, learn from experienced professionals, and contribute to impactful real-world projects while growing as a valuable team member.

Education

Yeshwantrao Chavan College of Engineering, Nagpur

2022-present

Bachelor of Technology in Computer Science and Design

CGPA: 8.47 (till Sixth Semester)

GopikisanAgrawalUpperSecondarySchool, Tumsar

2022

Higher Secondary Education (State Board)

Percentage: 88.17%

U.S.AVidyaNiketan,Tumsar

2020

Secondary Education (CBSE Board)

Percentage: 71.40%

Skills and Abilities

- **Web Development:** HTML, CSS, JavaScript
- **Database:** SQL, NoSQL
- **Programming Languages:** C, Java
- **Tools & Platforms:** AWS DevOps, Netlify, VS Code, GitHub, Figma
- **Soft Skills:** Leadership, Communication Skills, Problem-Solving
- **Subjective Knowledge:** Database Management Systems, Operating Systems, Object-Oriented Programming, Data Structures, Machine Learning

Projects

UPI Transaction Fraud Detection System

Technologies: HTML, CSS, JavaScript, Python

Developed a web-based UPI transaction fraud detection system to detect online UPI frauds, implemented by training different machine learning and deep learning models and tested using the Transformer model achieving the highest accuracy, which analyzes the data to predict whether a

transaction is fraudulent or legitimate, with the frontend built using HTML, CSS, and JavaScript to collect transaction details.

FoodWasteConnect – Share Surplus Food

Technologies: HTML, CSS, JavaScript, MongoDB

Developed a website where users can list surplus food for free pickup by people in need, addressing the issue of large quantities of edible food being wasted daily in homes, restaurants, and events while many people still go hungry.

Certifications

- Basics of Java (by coding ninja)
- Certified Web Developer (by Eduonix)
- Introduction to UI/UX design (by Le Wagon)
- Introduction to Artificial Intelligence (by IBM SkillsBuild)

Languages

Marathi, English, Hindi, German (Beginner)

Hobbies

- Badminton
- Swimming
- Basketball
- Web Designing