VRINDA KHANDELWAL

✉ vrindakhandelwal2002@gmail.com 📞 8477947706 in www.linkedin.com/in/vrinda-khandelwal19

○ https://github.com/Vrinda-Khandelwal

👤 PROFILE

Creative and detail-oriented frontend developer skilled in React, HTML, CSS, and Bootstrap. Experienced in designing responsive, user-friendly interfaces for web applications. Focused on clean code, UI performance, and creating a delightful user experience.

💼 PROFESSIONAL EXPERIENCE

Full Stack Developer Intern
RANN LAB Technology Pvt. Ltd (6 Weeks)

- **Video Hub Platform-** Developed a responsive video streaming platform with features like video playback, categorized browsing, and search functionality, built using React and Bootstrap.
- **Friend Zone Social App-** Contributed to the frontend of a social networking app with features including friend requests, post feeds, and real-time interactions. Ensured responsive UI and smooth user experience across devices.

Software Developer Intern
Coderbot Robotech Pvt. Ltd (Currently Working)

- **Candidate Job Details & Admin Panel-** Built both the frontend and backend for a career site's Candidate Job Details page. Designed a responsive admin panel and implemented RESTful APIs for efficient CRUD operations, ensuring smooth user workflows and data management.
- **News Portal with Admin Panel-** Developed a dynamic and responsive UI for a news portal with an admin panel to manage articles and categories. Integrated with backend APIs and ensured a seamless user experience across devices using modern frontend technologies.

🌐 LANGUAGES

English, Hindi

📇 PUBLICATIONS

Tomato Leaf Disease Detection Using CNN and Web Deployment via Flask and Ngrok
Published in *International Research Journal on Advanced Engineering and Management (IRJAEM)*, June 2025
DOI: 10.47392/IRJAEM.2025.0374 🔗

🎓 EDUCATION

Bachelor's Of Degree (Computer Science), Shri Ram Murti Smarak College of Engg. and Technology
2021 – 2025 | Bareilly, India
CGPA: 7.71

HSC, Girish Prasad Memorial College (ISC Board)
2021 | Bareilly, India
Percentage: 86%

SSC, Girish Prasad Memorial College (ICSE Board)
2019 | Bareilly, India
Percentage: 84%

📁 PROJECTS

Tomato Disease Detection System

- Built a web app using TensorFlow/Keras CNN model to identify tomato leaf diseases and suggest remedies.
- Integrated Flask backend with HTML/CSS frontend and deployed using Google Colab.

Blogging Website

- Full-stack blog platform with user authentication, CRUD posts, comments, and tag-based categorization.
- Technologies: Node.js, Express.js, MongoDB, HTML, CSS, JavaScript.

🧩 CERTIFICATIONS

- 1st Place in '**Group Dance**' at ZEST 2023 (National Cultural Fest)
- 1st Place in '**Maze Solver**' & '**E-Treasure Hunt**' at TECHVYOM 2023 (National Technical Fest)
- Completed certification in **Artificial Intelligence** by Livewire
- 15-day offline course on **AWS**

🎙 SKILLS

Frontend: HTML5, CSS3, JavaScript, React.js, Bootstrap, Redux
Tools & Others: Git, GitHub, Python, AWS