VRINDA KHANDELWAL

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

PROFILE

Motivated Full Stack Developer proficient in React, Node.js, Express.js, and MongoDB, with a strong foundation in software engineering and problem-solving. Experienced in building end-to-end applications, integrating APIs, and optimizing user experiences. Eager to contribute to fast-paced engineering teams and grow through continuous learning.

PROFESSIONAL EXPERIENCE

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

- Built the complete frontend and backend for a career site's Candidate Job Details module, including a responsive admin panel, and implemented RESTful APIs for smooth CRUD operations and efficient data management.
- Developed a dynamic, mobile-responsive News Portal with an admin panel for managing articles and categories, integrating backend APIs to ensure seamless performance across devices.

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

- Developed a responsive video streaming platform with features like video playback, categorized browsing, and search functionality, built using React and Bootstrap.
- Contributed to the frontend and backend 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.

EDUCATION

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

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

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

SKILLS

Frontend Technologies: HTML5, CSS3, JavaScript, React, Redux, Bootstrap
Backend Technologies: Node.js, Express.js
Database: MongoDB, MySQL
Tools: Git, GitHub, Figma
Cloud: AWS
Other: Python, RESTful APIs

LANGUAGES

English, Hindi

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.