

RAHUL NAIK

FRESHER

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Objective

Detail-oriented and solutions-driven web developer seeking an opportunity to leverage my skills in front-end and back-end development, problem-solving, and technical proficiency. Adept at building responsive, user-focused web applications and ensuring seamless digital experiences. Committed to contributing to organizational success while advancing my expertise in a dynamic and growth-focused environment.

Recommended Skills:

- ❖ Front-end Development: HTML5, CSS3, JavaScript, React.js, Tailwind CSS
- ❖ Back-end Development: Node.js, Express.js
- ❖ Database Management: MongoDB
- ❖ Version Control: Git, GitHub
- ❖ Responsive Design: Building mobile-friendly and cross-browser compatible websites
- ❖ Problem-Solving: Debugging and troubleshooting code
- ❖ API Integration: RESTful APIs, third-party API handling
- ❖ Basic DevOps Knowledge: Hosting websites on platforms like Vercel, Netlify, or AWS.
- ❖ UI/UX Principles: Understanding user-centered design and accessibility
- ❖ Testing and Optimization: Basic knowledge of testing (like unit testing) and optimizing website performance
- ❖ Soft Skills: Communication, teamwork, adaptability, client-focused service.

Projects

- ❖ Online Shopping System

Role: Full-Stack Developer

Description: Developed a dynamic and user-friendly e-commerce platform for online product browsing and purchasing.

- Designed responsive and attractive front-end interfaces for seamless user experience across all devices.
- Implemented secure authentication, product management, cart, checkout, and order tracking functionalities.
- Integrated Razorpay for secure payment processing and MongoDB for efficient storage of user and order data.
- Built admin dashboard features for managing products, orders, and customer queries.

Technologies Used: React.js, Node.js, Express.js, MongoDB, Razorpay, Tailwind CSS, JWT Authentication.

❖ Plant Leaf Disease Detection System

Role: Web Developer / Machine Learning Integrator

Description: Developed a web-based system to detect plant leaf diseases using machine learning models.

- Designed a user-friendly interface for farmers to upload leaf images for instant disease prediction.
- Integrated a pre-trained deep learning model for accurate analysis and classification of plant diseases.
- Enabled real-time result generation and provided fertilizer recommendations based on detected disease types.
- Utilized Firebase for authentication, data storage, and hosting services.

Technologies Used: HTML, CSS, JavaScript, Python (TensorFlow/Keras), Flask, Firebase, Machine Learning APIs.

Hobbies

- Graphic design (using Canva, Photoshop, Figma).
- Board games and strategy games.
- Photography / video editing (street, nature, portraits).

Personal details

- ✓ **Full Name:** Rahul Naik
- ✓ **Date of Birth:** 7th march 2004
- ✓ **Gender:** Male
- ✓ **Nationality:** Indian
- ✓ **Languages Known:** English, Hindi, Odia

COURSE NAME	BOARD/UNIVERSITY	SCHOOL /COLLEGE	PASSING YEAR
B.TECH (CSE)	BPUT	KONARK INSTITUTE OF SCIENCE AND TECHNOLOGY,JATANI	2025
12TH	CHSE	PRABHU DAYAL RURAL HIGHER SECONDARY SCHOOL KESAIBAHAL	2021
10TH	BSE	SODAMAL GOVT. HIGH SCHOOL(SSD)	2019