NAMAN ROHILLA

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Summary

I am an ambitious Computer Science graduate specializing in web development. With a strong foundation in coding and problem-solving, I am focused on refining my skills and embracing new opportunities for learning. My experience includes successful internships in full-stack development and data science simulations, where I demonstrated leadership and technical expertise. I am eager to contribute my innovation-driven approach to future endeavors.

Education

Chitkara University 08/2021 - 08/2025
BE in Computer Science and Engineering | 8.39/10

Skills

- Programming Languages: Java, C, CPP
- Web Development: HTML, CSS, NodeJS, NextJS, React
- Database: My SQL, Mongo DB
- Tools: Git
- Concepts: DBMS

Experience

Bharat Intern | 5/2024-6/2024
Full Stack Developer Intern
Internship focused on full-stack development projects

- Developed a registration system using HTML, CSS, JavaScript, and MongoDB
- Created a money tracking app using HTML, CSS, JavaScript, and MongoDB
- Gained hands-on experience in full-stack development
- Earned a certificate of completion for successfully finishing the internship program

Projects

Ritu – Dynamic Weather Forecast Application
An interactive weather platform featuring real-time visual effects and automated alerts. Live Link: ritu-two.vercel.app

- Built a full-stack app using TypeScript and Tailwind CSS with dynamic visual weather effects
- Automated daily email alerts (7 AM/8 PM) for forecasts and previews using MongoDB Atlas
- Integrated geolocation for real-time local weather detection and 24-hour projections
- Deployed a decoupled system with a Vercel frontend and Render backend.

Quick Bite – Food Ordering Website with Payment Gateway
A food ordering website featuring a payment gateway

- Developed a dynamic and responsive food ordering platform enabling users to browse items, manage a cart, and place orders
- Integrated Stripe API for secure payment processing in a test environment
- Implemented real-time database functionality with MongoDB for storing user and order data
- Deployed the project using Vercel, ensuring fast load times and seamless performance

Headlines 24x7– Online News Portal (Freelance Project)
A full stack news website deigned for secure content management and real time information delivery

- Developed a responsive online news portal with category-wise display of news content
- Built a secure admin panel to manage CRUD operations for news articles
- Implemented an admin-controlled module to update and manage gold, silver, and platinum   prices dynamically
- Integrated OTP based authentication for both users and administrators to ensure secure access
- Designed and managed the MongoDB database schema for efficient storage and retrieval of news and user data
- Focused on security, performance, and responsiveness to deliver a reliable user experience

iWave Digital – Website Redesign & Remake (Freelance Project)
A modern and responsive website redesign aimed at improving UI/UX and brand presence

- Remade and redesigned the iWave Digital website to improve UI/UX and responsiveness
- Enhanced layout, navigation, and performance across devices
- Implemented a clean, modern design based on client requirements

Certifications

British Airways Data Science Simulation -	Learned the essentials of speech preparation and delivery. Analyzed customer reviews, built a predictive model
Full Stack Development by Bharat Intern -	Learned the basics of AWS, Azure, and Google Cloud. Completed the training in front-end and back-end technologies.
Introduction to Cybersecurity by CISCO -	Learned the basics of cybersecurity principles.
Introduction to Python by Coding Ninjas -	Learned the basics of Python programming.
Introduction to Public Speaking by Coursera -	Learned to present effectively in public