



Chirag Jain

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B.tech

Electronics & Communications Engineering

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GitHub Profile

LinkedIn Profile

EDUCATION

- National Institute of Technology, Patna** 2022-26
B.Tech Electronics and communication Engineering CGPA: 7.55
- Navankur Gyaanpeet H.S. school Kurwai** 2022
Madhya Pradesh Board, (M.P.) Percentage: 93
- Navankur Gyaanpeet H.S. school Kurwai** 2020
Madhya Pradesh Board, (M.P.) Percentage: 98

PERSONAL PROJECTS (TITLE CONTAINS EMBEDDED LINK)

- Portfolio: A Modern Portfolio Website– Web Dev Project** [🔗]
Creative and results-driven professional with a strong portfolio showcasing expertise in design, branding, and digital media.
 - Tools & technologies used: **HTML, Tailwind, Rest API(Emailjs API), JavaScript, CSS, Animations, Keyframes** etc.
 - Key Features:** A modern, responsive portfolio showcasing my full-stack web development skills and academic background. Highlights include featured projects, technical proficiencies, and contact information for collaboration. The site emphasizes user-centric design, scalability and attractive user interface
 - Designed a visually engaging, user-centric UI with smooth animations, ensuring a professional and interactive user experience
 - Integrated EmailJS API for seamless contact functionality and real-time message delivery
- Kitaabein : A Book Collection Website - Full Stack Web Dev Project** [🔗]
Web app to manage and explore your personal book library, allowing users to add, view, and organize books through intuitive UI.
 - Tools & technologies used: **React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Javascript, React Hooks**
 - Key Features:** Add/update/delete books, search/filter by title or author, responsive UI & real-time updates
 - Built custom filtering and search functionality to enhance user experience and improve content discoverability
 - nsured fast performance and responsive design using React best practices, dynamic rendering, and Tailwind CSS
- Mausam: Weather Forecasting Web App – Web Dev Project** [🔗]
Real-time weather app that provides users with live weather updates, forecasts, and local atmospheric details in an intuitive UI.
 - Tools & technologies used: **HTML, Tailwind, Rest API(OpenWeatherMap API), JavaScript, Auto GeoLocation**
 - Key Features:** Live location-based weather updates using Automatic GeoLocation, real-time temperature, humidity, wind & speed display, responsive UI with dynamic weather icons & background changes based on conditions
 - Leveraged external APIs effectively for accurate, real-time data and implemented intuitive UI/UX patterns to ensure ease of use and quick information access
 - Designed a clean, mobile-friendly interface with smooth user experience and fast performance using JavaScript

TECHNICAL SKILLS AND INTERESTS

Programming Languages: C, C++, Pandas, Python, Java, **HTML, SQL, Tailwind, JavaScript, React, NextJs**

Proficient Developer Tools: VS Code, WebStorm, PyCharm, Chrome DevTools, Google Colab, Jupyter Notebook

Adept at working with: CLI (Terminal), **RESTful APIs, Content delivery network (CDNs), Git, GitHub, MySQL,** Virtual Environments and Codespaces

Coursework: Data Structures and Algorithms, Computer Architecture, Operating Systems, Digital Logic Design, **Web Development,** OOPS, DBMS, Computer Networks, Machine Learning, and Python

Soft Skills: Analytical Thinking, Collaboration, Communication, Adaptability, Time Management, Attention to Detail

Areas of Interest: Competitive Programming ,Full Stack Web Development ,Machine Learning

POSITIONS OF RESPONSIBILITY

- National Service Scheme (NSS) as a Member
- Blood donation Camp in NIT Patna as a Care-Worker

ACHIEVEMENTS

- 3 Star Coder @Leetcode** Rated 1391 during contest
- @Leetcode** Successfully gained 9 consistency badges with 610+ questions
- Greeks for Geeks (GFG)** Successfully done 250 DSA question on GFG Platform
- JEE MAINS** Qualified with AIR-18000