





Mohit Kumar

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EDUCATION

Lovely Professional University Phagwara, Punjab, India
Bachelor of Technology - Computer Science and Engineering

August 2022 - Present
CGPA: 7.4/10.0

B.D Public School, Patna, Bihar, India
Higher Secondary Certificate

April 2021 - April 2022
Percentage: 71.5/100

Arun Memorial Secondary School, Bagodar, Jharkhand, India
Secondary School Certificate

April 2019- April 2020
Percentage: 86.2/100

PROJECTS

AI Image Explorer

1 Dec 2024 – 22 Dec 2024
git.io/e-comm

- Implemented OpenAI API for generating images based on user prompts. Incorporated Cloudinary for image storage and sharing capabilities, allowing users to generate, share seamlessly, and search images seamlessly.
- Designed and developed a dynamic web application using React.js, Tailwind CSS, Mongo DB, Node and Express.js.

E-Commerce Website(Electronic-shop)

1 March 2024 - 12 March 2024
git.io/e-comm

- Planned and developed a dynamic website using **HTML, TailwindCss, Javascript, Bootstrap, React, MongoDB, Node.js, Express.js**.
- Implemented dynamic website using HTML, CSS, JavaScript, and server-side technologies. The website features a user-friendly interface, stores data in a MongoDB database, and leverages Node.js and Express.js for efficient backend operations.

Live Chatting Server

Dec 2023 - Jan 2024
git.io/chat-server

- Built a real-time chat application using Socket.IO for seamless communication. Integrated MongoDB for persistent chat history, and utilized a frontend stack of HTML, CSS (Tailwind/Bootstrap), and Node.js for a dynamic user experience.
- Using technologies like **Socket.io, Node.js, CSS, and HTML** to develop fully.

Weather App

Apr 2024 - May 2024

- Fetches real-time weather data using an API. Backend: Node.js, MongoDB. Frontend: HTML, Tailwind CSS, JavaScript. ([Link](#))

Experiences

Web Development Freelancer

Tarang Electronics | August 2024 – December 2024

- Successfully delivered a fully functional e-commerce web platform using the MERN stack within 3 months, meeting all client requirements and timelines.
- Collaborated with stakeholders to understand customer needs and created a scalable architecture, ensuring seamless integration of frontend and backend systems.
- Integrated third-party APIs for real-time data fetching, optimizing response times by 40% to enhance user experience.
- Developed reusable, modular ReactJS components, improving frontend development efficiency by 25% and reducing future maintenance efforts.

Frontend Intern

Gokboru Tech | July 2023 – August 2023

- Completed an intensive frontend development internship focused on deep diving into React, Bootstrap, and Tailwind CSS to build responsive and dynamic user interfaces.
- Gained hands-on experience by developing multiple real-world projects, including a task management tool and a responsive portfolio website.
- Implemented efficient state management techniques in React to optimize component performance and enhance interactivity.
- Conducted cross-browser testing and debugging to ensure compatibility and a smooth user experience.

ACHIEVEMENTS

- ranked in the **top 25% of** coders globally on **Code 360**.
- Secured **Global Rank of 2023** in **The Weekly Contest 336** out of **20k** people arranged by **LeetCode**. ([handle](#))
- Concluded **The Meta Front-End Developer 9** course. ([Certificate](#))
- Secured global rank of 25 in **saksham AI Codathon 2025**.
- **Solved 600+ programming problems** across all online coding platforms.
- Finished the NPTEL (CLOUD COMPUTING). ([Certificate](#))
- Inter-university Quiz Winner **secured rank**. ([Certificate](#))

PROFILES

- **Max Coding Ninja Rating - 1725** ([handle](#))
- **LeetCode** ([handle](#))
- **CodeChef** ([handle](#))
- **My GeeksForGeeks** ([handle](#))
- **My HackerRank** ([handle](#))

TECHNICAL SKILLS

Expertise Area: Competitive Programming, Data Structures and Algorithms, Object Oriented Programming.

Miscellaneous: Git, Github, Operating System
Database: MySQL, MongoDB, PostgreSQL

Web Technologies: HTML, CSS, ReactJs, JavaScript, NextJs, NodeJs, ExpressJs, Tailwind CSS

Programming Languages: C++, C, JavaScript, Java, Php, python

POSITIONS OF Responsibility

Pradyut Foundation (Student Club):
Organized and participated in many social activities.

Competitive Programming Lead:
Guided and Coordinated Various Competitive Programming contests.
