

Indra Kishore Kumar

 [indrakishore](#) |  [indrakishore](#) |  [portfolio](#) |  indra.mca19.du@gmail.com |  +91 72890-79804

EDUCATION

Master of Computer Application (MCA) at **University of Delhi** 2019 - 2022
B.Sc Computer Science at **University of Delhi** 2015 - 2018

WORK EXPERIENCE

Software Developer at Berkowits Hair and Skin Clinics

Feb 2023 - Present

- Developed an efficient User Interface for Berkowits' Ecommerce Website.
- Implemented APIs and Microservices as per project requirements.
- Integrated Justdial, Facebook, and other APIs into the website for enhanced functionality.

Content Associate at Coding Ninjas

July 2022 - Feb 2023

- Contributed to the MERN stack Autoevaluation project.
- Integrated Codesandbox and Freshdesk features into the website.
- Placed a high emphasis on video assessments conducted by Subject Matter Experts (SMEs) to elevate the educational experience for students.

Content Associate Intern at Coding Ninjas

Jan 2022 - Jun 2022

- Engaged in MERN stack course enhancement, bridging knowledge, skills, and industry requirements gaps to ensure optimal learning outcomes.
- Devised effective learning verification methods, including project development, assessments, coding challenges, and evaluations.
- Collaborated closely with cross-functional teams, including product/tech, student experience, and placements, to enhance overall student performance and outcomes..

PROJECTS

NetflixGPT - Enhanced Movie Recommendation System

[Link to Demo](#)

- Developed NetflixGPT using React, Redux, Firebase, and OpenAI Turbo 3.5, enhancing the user experience with GPT Search recommendations and a polished UI designed with Tailwind CSS.
- Implemented a robust authentication system using Firebase, including Sign Up, Log In, and Sign Out functionalities, while also ensuring proper form handling and validation.
- Optimized performance through memoization techniques, prioritizing principles of readability and modularity for efficient codebase management.
- Ensured broader accessibility by introducing multi-language support.

Realtime White Board

[Link to Demo](#)

- Created a real-time whiteboard built using Vanilla JavaScript, HTML, and CSS.
- Used Socket.io and Node events to reflect real-time changes to multiple users.
- Created Undo-Redo feature for the board using Arrays as a stack by storing Positions, Colors, and width of the Pen and Eraser.

SKILLS

Programming: React.JS • JavaScript • Java • Python • C++

Familiar with: HTML • CSS • Node.js • Express.js • Redux • JEST • TailwindCSS • MongoDB

IT Constructs: DBMS • OOP • OS • SQL • GIT • CN

ACHIEVEMENT

Secured under 30 Rank in All India DU MCA Entrance Examination.

Position of Responsibility - Coordinator of Cipher-o-more (Sankalam Tech Fest, DUCS)

Feb 2022

Planned and monitored the event as a technical fest, led as an event coordinator with a team of 6 members, and managed 150+ participants.