

Navdeep Kumar

Master of Computer Applications (MCA)

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 [GitHub](#)
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ACADEMIC QUALIFICATIONS

• Techno India University, Kolkata	2022-2024
Master of Computer Applications	CGPA: 8.22
• P K ROY Memorial College, Dhanbad	2018-2021
Bachelors in Science (Maths Honours)	CGPA: 7.06
• TATA DAV School, Sijua	2018
Intermediate(12th), CBSE	Percentage: 70
• TATA DAV School, Sijua	2016
Matriculation(10th), CBSE	CGPA: 7.8

PROJECTS

1. Project Name: Job Seeking Application (MERN Stack)

- **Description:** A full-stack MERN application for job seekers and providers, streamlining job search and recruitment processes..
- **Features:**
 - * Separate interfaces for job seekers and job providers.
 - * Job seekers can create and update their profiles, including resumes and personal information.
 - * Providers can create, update, and manage job listings and view application statuses.
 - * Optimized user experience across various devices and screen sizes.
 - * Advanced search and filtering options for job seekers to find relevant opportunities..
- **Technologies Utilized:** React.js, Node.js, Express.js, Tailwind CSS, JSON Web Tokens (JWT), MongoDB.

2. Project Name: A Modern Real Estate Marketplace (MERN Stack)

- **Description:** Developed a dynamic real estate platform featuring property search, detailed listings, user authentication, and responsive design for an enhanced user experience.
- **Features:**
 - * Advanced search functionality to find properties based on various criteria. property details with high-quality images and descriptions.
 - * Secure login and registration for users with authentication mechanisms.
 - * Personalized profiles for users to manage their preferences, saved properties, and search history.
 - * Optimized design for an excellent user experience across different devices and screen sizes.
- **Technologies Used:** React.js, Node.js, Express.js, Tailwind CSS, JSON Web Tokens (JWT), MongoDB..

TECHNICAL SKILLS AND INTERESTS

PROGRAMMING LANGUAGES : Python, C++, JavaScript, SQL

AREAS OF INTEREST : Data Structures, Algorithms Analysis, Database Management Systems, Operating Systems, Object-Oriented Programming.

DATABASES : MySQL, MongoDB

WEB TECHNOLOGIES : HTML, CSS, JavaScript, React.js, Express.js, Node.js

HOBBIES : Development, Eager to learn new technologies, Community Engagement and Photography.

SOFT SKILLS : Leadership , Communication, Team Collaboration, Adaptability.

ACHIEVEMENTS

- Industrial training on Front-End Web Development from Raise Digital from 01/08/2023 to 30/09/2023.
- Secured Rank 845 in NIMCET 2022 Examination.
- Accomplished a 5 star for Problem Solving on platform Hackerrank.
- Participated in e HackOn with Amazon - Season 4 Organised by the Amazon.