

Nishant Kumar

LinkedIn: www.linkedin.com/in/nishant25kr

GitHub: www.github.com/nishant25kr

Email: nishant927472@gmail.com

Mobile: +91-6204881440

SKILLS

- **Languages:** C++, Java, JavaScript
- **Frameworks:** NodeJS, React, Bootstrap
- **Tools/Platforms:** GitHub, MySQL, MongoDB
- **Soft Skills:** Team Player, Project Management, Adaptability
- **Core CS concepts:** Data Structures & Algorithms, OOPS, DBMS,

INTERNSHIP

- **Full Stack Developer - Intern** June – July 2025
Dhobi G, Remote
 - Contributed to the development of a web-based laundry management platform for customer order scheduling, tracking, and history.
 - Designed and implemented responsive UI components using **Next.js**, ensuring seamless performance across mobile and desktop devices.
 - Developed backend functionalities in **Django**, including RESTful API routes for order placement, user management, contact form handling, and career postings.
 - Improved collaboration and delivery efficiency through daily meetings, task prioritization, and effective use of AI tools for problem-solving.

PROJECTS

- **Job and Internship Platform** Jan 2025
 - Engineered a **Full-Stack** job listing web application that allow user to browse and apply for job dynamically.
 - Build and integrate a full **CRUD** operation for database management, ensuring seamless data creation, deletion, updating and retrieval.
 - Added an admin panel were enabling company admin to create and manage job posting efficiently.
 - Integrated **secure authentication (JWT)** and optimized front-end & back-end interactions for seamless performance.**Tech:** JavaScript, Bootstrap, MongoDB, Express.js, React.js, NodeJS, JWT Authentication, RESTful APIs.
- **Farmer Land Buying Platform** Dec 2024
 - Engineered a **Full-Stack** land buying platform that allows farmers to browse and look land dynamically.
 - Added panel for farmers to search for available land based on there skills, location and availability.
 - Implemented landowner panel to list their land for rent, specifying required skills and duration.
 - Enabled Location based filtration using Google Maps API to enhance user experience in a full stack platform.**Tech:** JavaScript, Bootstrap, MongoDB, ExpressJs, ReactJs, NodeJs
- **To-do List Web Application** Nov 2024
 - Developed a fully responsive Todo list web application that allows user to manage daily task dynamically.
 - Added feature enabling user to create, edit, delete tasks dynamically in a full stack web application. according to their needs.
 - Implemented Location storage and MongoDB integration for task persistence in a full stack application.**Tech:** JavaScript, Bootstrap, MongoDB, ExpressJs, ReactJs, Ejs

CERTIFICATIONS

- Data Structures & Algorithms (C++) by Cipher School. Dec 2024
- Certification in Cloud Computing by NPTEL Jul 2024
- Design and Analysis of Algorithm by Coursera Feb 2024
- Generative AI for everyone by Coursera Jan 2024

CO-CURRICULAR ACTIVITIES

- Smart India Hackathon | LPU Dec 2024
- Community Development Project | Summer term | LPU Jun 2023

EDUCATION

- **Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; Since August 2022
- **Indian Public School** Purnia, Bihar
Intermediate; Percentage: 71% April 2018 - March 2020

