

Dinesh Kumar Sutihar
Jain Deemed-to-be University
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Technical Skills

- **Languages/Tech** - C, Java, Python, JavaScript, NodeJS, NoSQL, Oracle SQL, HTML, CSS, Git & GitHub, firebase, ReactJS, NextJS, Express.js, Redis & Docker.
- **Fundamentals** – OOPS, DBMS, Data Structure and Algorithms, Operating System, Computer Networks, Linux, Foundation of Cloud Computing, Machine Learning, WebSocket, Restful API handling, & Machine Learning.
- **Software** – Photoshop, Figma, Fl Studio, Premiere Pro, Office.

Projects

- **[CollabBoard \(Visual Workshop for team to work together\):](#)** **2024**
Built a collaborative whiteboard platform with tools for drawing, layering, and real-time collaborating. Integrated authentication, organizations, and a favoriting system.

Skills Acquired: Next.js, Tailwind CSS, ShadcnUI, PostgreSQL, Authentication, Collaboration.

- **[Organizelt:](#)** **2024**
Developed a full-stack app similar to google keep, allowing users to create, store, and manage notes. Built as a Dockerized mono repo using Next.js, React.js, TailwindCSS and Shadcn for a modern and responsive UI, Integrated authentication, a MongoDB database, and Express backend. Also used AcernityUI components.

Skills Acquired: NextJs, Nodejs, ExpressJs, Docker, RESTful API, UI Component Library, MondoDB

Work Experiences

Softtech Engineering Pvt. Ltd | Full Stack Developer Intern | **May – July 2024**

- Developed the landing, about, and gallery pages of a municipality website using React and Tailwind CSS.
- Build and Express js backend for admin credential storage and created an admin dashboard for easy content management.

Tools: React, TailwindCSS, HTML5, CSS3, Express.js, Node.js, MongoDB, Git, SEO.

Academic Details

JAIN (Deemed-to-be University), India **2022 - 2026**

- *Bachelor of Technology in Computer Science Engineering | CGPA: 9.20/10* **(expected)**

Geeta Engineering College (Currently Geeta University), India **2019 - 2022**

- *Diploma in Graphics and Multimedia (D.Voc), NSQF Level 3-5 | Aggregate: 83.13%*

Certifications

- **[Data Science and Machine Learning: Basic to Advanced](#)** (Udemy) **Jun 2024**
- **[Meta Front-End Development Professional Certificate](#)** (Coursera) **Feb 2024**
- **[Linux Fundamentals and commands](#)** (Coursera) **Mar 2023**
- **[Computational Thinking for Problem Solving](#)** (Coursera) **Dec 2022**

Achievements

- **230+ Questions** solved on [Leetcode](https://leetcode.com/) and [GeeksForGeeks](https://www.geeksforgeeks.org/).
- Participate in **Jain Hackathon** where I have worked on a optimal and safe evacuation system in case of fire.