

ABHISHEK SINGH

New Delhi, India

☎ +91-9971236351 ✉ abhiishek0103@gmail.com 🌐 [abhishek0103](https://www.linkedin.com/in/abhishek0103) 🎧 [absingh0103](https://www.youtube.com/channel/UC-93333333333333333333) 🏠 [AbhiishekSingh](https://github.com/AbhiishekSingh)

EDUCATION

Bhagwan Parshuram Institute of Technology | CGPA:-9.047

Bachelor of Technology in Computer Science

Jan 2021 – July 2025

New Delhi, India

TECHNICAL SKILLS

Languages: C, C++, JavaScript, Python, SQL, NoSQL

Technologies/Frameworks: ReactJS, Redux, NextJS, TypeScript, NodeJS, ExpressJS, MongoDB, MySQL, REST, GraphQL, WebSockets, WebRTC

Developer Tools: VS Code, Git, GitHub, Postman, Npm

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Database Management System (DBMS)
- Web Development
- OOPS Concept
- Operating Systems

PROJECTS

ShopNow 📄 | [React](#), [Tailwind](#), [Redux](#), [Node](#), [Express](#), [MongoDB](#), [Stripe](#), [PassportJS](#)

2024

- Crafted a dynamic **E-commerce** platform with **seamless functionality** and robust **security measures**.
- Implemented advanced features such as **real-time cart management**, **product selection**, and **secure order processing**, and an **intuitive Admin panel**, significantly enhancing **transaction efficiency**.
- Having features like **pagination**, **advanced searching**, **sorting**, **product categorization**, and **automated email notifications** on order placement to enhance user experience and functionality.
- Employed **MongoDB** for **efficient data storage and retrieval**, enabling swift product browsing and search functionalities. Leveraged **JWT tokens** for **robust user authentication**, supporting email authentication and various methods, ensuring streamlined user access.
- Integrated **Stripe** for **secure payment processing**, ensuring seamless transactions and enhanced user trust.
- [Source Code](#) [Live Link](#)

WorkNow 📄 | [React](#), [CSS](#), [ContextAPI](#), [Node](#), [Express](#), [MongoDB](#), [JWT](#)

2024

- Developed **WorkNow**, a comprehensive **job portal** facilitating interactions between **job seekers** and **employers**.
- Implemented features for job seekers to **browse and apply for job listings**, and for employers to **post openings**, **manage listings with expiration options**, and **update application statuses** with **email notifications** to seekers.
- Utilized **MongoDB** for **efficient storage and retrieval**, Leveraged **JWT tokens** for **robust authentication**.
- Enhanced user experience with functionalities including **application status tracking** and **real-time email notifications**, optimizing job application processes.
- [Source Code](#) [Live Link](#)

Coding Platforms

- * Solved over **150+** problems on [LeetCode](#) that are based on Data Structures and Algorithms.
- * Solved over **50+** problems on [geeksforgeeks](#) that are based on Data Structures and Algorithms.

CERTIFICATIONS

- **ReactJS & Redux - Udemy** 📄
- **NodeJS with Express & MongoDB - Udemy** 📄