

Nitish Yadav

✉ ry027674@gmail.com

🔗 [Github](#)

📍 [Sector-121, Noida](#)

☎ [+91 9311650197](#)

EDUCATION

Mahatama Gandhi Mission's College of Engg. and Technology , Sec-62 Noida

2021-2025

B.Tech in Computer Science and Engineering

CGPA:8.36/10

GBBIC, KP-5 Greater Noida Class-12

2020-2021 CBSE(96)

GBBIC, KP-5 Greater Noida Class-10

2018-2019 CBSE(87.6)

PROJECTS

InterPlacement Application | *React, Hibernate , Java SpringBoot*

From Dec'2024

- Developing an advanced campus recruitment system to modernize and streamline the hiring process for students, recruiters, and administrators.
- Features includes AI powered assistance , Secured video conferencing , **User-friendly interface** .
- Increased security and reliability of the hiring process in the campus recruitment system.

Prescripto | *React, MongoDB, Express, Node.js*

Sep'24-Dec'24

- Developed a fully functional doctor appointment booking system using the MERN stack.
- Featuring separate panels for Admin, Doctor, and User roles.
- Integrated secure payment processing, allowing users to book appointments seamlessly.

Tomato | *React, MongoDB, Express, Node.js*

Jul'24-Sep'24

- Developed Tomato, a fully functional online food ordering system using the MERN stack
- The platform includes distinct Admin and User panels, allowing users to browse menus, place orders, and manage their accounts, while the Admin panel facilitates order management and menu updates.
- Also Integrated secure payment processing ensures a seamless and efficient transaction experience with Stripe.

Chatapp | *React, Firebase*

Apr'24-Jun'24

- Developed a real-time chat application, ChatApp, using React for the user interface and Firebase for authentication and data storage.
- The app features user login functionality, allowing seamless communication between users with instant message delivery.
- Key technologies include React, Firebase Authentication, and Firestore for real-time data updates.

TECHNICAL SKILLS

Languages: Java, Javascript, Python, C/C++

Web Technologies/Frameworks: HTML, CSS, Javascript, Bootstrap, Tailwind CSS, React, Node.js, Express.js, MongoDB, Hibernate, Spring

Tools: VS Code, Eclipse, PostMan, Git/Github

ACHIEVEMENTS

- Google Developers Group(GDG) on campus member of Cloud Team , MGMCOET.
- Member of Param Technical Society , MGMCOET.
- Member of Training and Placement Cell , MGMCOET.