Nimit Garg

LinkedIn Github Leetcode Portfolio

Email : garg.nimit36@gmail.com

Mobile : +919828339100

EDUCATION

- **Chandigarh University** — Mohali
  BE-CSE with specialization in Internet of Things; CGPA: 8.18/10 — *August 2021 - June 2025*

- **St. Anselms sr. sec. school** — Alwar
  Computer Science; Central Board of Secondary Education); 91% — *April 2020 - April 2021*

EXPERIENCE

- **Wictronix**
  Full Stack Developer — *Aug 2023 - Oct 2023*
  - Developed a comprehensive e-commerce platform using MERN stack, facilitating over 1,000 transactions per day. Implemented JWT-based authentication, enhancing security and user trust.
  - Designed and implemented front-end and back-end components using React, Node.js, and Express.js, ensuring seamless integration and user experience. Enhanced platform performance by 30%.

SKILLS

- **Languages**: C++, Javascript, HTML, CSS, Java, Python
- **Databases**: SQL, MongoDB
- **Technologies and Frameworks**: ReactJs, Next.js, NodeJs, ExpressJs, TailwindCSS
- **Core Subjects**: Advanced Data Structures, Object Oriented Programming, Operating System, Database Management System, Computer Networks

PROJECTS

- **Suppliez (A Grocery Store)**
  - Developed Suppliez, a MERN-based grocery store with a user-friendly interface and efficient admin dashboard, improving order management efficiency by 20%. Tailored for university communities.
  - My expertise in full-stack development enabled me to create a dynamic platform tailored to the unique needs of university communities.
- **InnovateOpen (Open Science Contributions platform)**
  - Led the development of InnovateOpen, an open science contribution platform using React and Node.js, promoting collaboration and knowledge sharing. Facilitated 50+ research contributions.
  - Utilized advanced technologies to create an inclusive digital space, facilitating seamless interaction and impactful research dissemination.
- **JNTalks (Zoom Clone)**
  - JNTalks is a robust Zoom clone developed using Stream.io and Next.js. This platform offers seamless video conferencing capabilities, real-time chat, and collaborative features, providing users with an efficient and reliable virtual meeting experience.
  - Leveraging the power of Stream.io for scalable messaging and Next.js for a dynamic front-end, JNTalks ensures high performance and a user-friendly interface for all your communication needs.

ACCOMPLISHMENTS

- **Qualified in NASA space Hackathon at zonal level.**
- **Participated in Smart India Hackathon.**
- **Solved 300+ DSA questions on Leetcode and GeeksforGeeks platforms.**

COURSES

- **An Introduction to Programming in C++** (NPTEL)
- **Introduction to Internet of Things** (NPTEL)