Rohit Gupta

Maharashtra, India

📞 (+91) 9321451171 ✉️ Mail.gupta.rohit99@gmail.com   in LinkedIn   ⬠ GitHub

Objective

Final-year student seeking an opportunity to leverage my educational background and teamwork skills to contribute to an organization's success while learning and applying IT applications.

Personal Details

Date of Birth:	2nd May 2005
Languages Known:	English, Hindi & Marathi
Permanent Address:	Dhavagi Dongar, Dhavagi Road, Uttan, Bhayander West, Thane, Maharashtra - 401106

IT Skills

MS Office:	Excel, PowerPoint, Word
Programming Languages:	Java, JavaScript, C, C++, HTML, CSS
Frameworks & Libraries:	React.js, Springboot Java Web API, Node.js, Bootstrap, Tailwind CSS
Databases:	MSSQL, MongoDB
Tools & Utilities:	IntelliJ IDEA, Visual Studio Code, GitHub, Postman, Docker

Work Experience

Arthlete Motions Pvt. Ltd	**June 2025 – July 2025**	**Backend Intern** (Remote)

- Working on backend development using Node.js, Express.js, and MongoDB to build and manage RESTful APIs.
- Integrating APIs into the frontend using React.js to support seamless user interactions.
- Collaborating with the team to develop real-time fitness-related features and ensuring efficient backend performance.

Personal Projects

- **FitTrack (Full-Stack Application) Link**
  Frontend: Built using React.js, HTML, and CSS. Added animations with Framer Motion and created a responsive design with sections like Home, About, and Plans.
  Backend: Developed REST APIs using Node.js and Express.js for user, exercise, and diet management.
  Features: Admin can manage users, assign workouts and diets. Users can view assigned plans and update their profiles. Includes role-based login system.

- **Levitate Link**

  Frontend: React.js, HTML, CSS, with Framer Motion animations and responsive design.
  Backend: Node.js, Express.js REST APIs with role-based authentication.
  Features: Admin manages subjects, topics, and tests; students can Learn and attempt tests.

- **Attendance Based System on Facial Recognition Link**

  Frontend: Built using Tkinter for GUI-based interface. Integrated a basic chatbot to guide users within the system.
  Backend: Implemented using Python and OpenCV with Haarcascade and LBPH algorithms for facial detection and recognition.
  Database: Connected to MySQL to store, update, and delete student records efficiently.

Academics Details

Shree L.R Tiwari College Of Engineering	sep 2022 – Jun 2026
B.E In Computer Engineering(Final Year Pursuing-8.375)	Mumbai, India
S.T Joseph High College Uttan	July 2021- March 2022
HSC in Science (PCMB-68.80)	Mumbai, India
S.T Joseph High School Uttan	July 2019 – March 2020
SSC (78.80)	Mumbai, India