Raj Gupta

CONTACT

📞 +91 9372563912

✉️ rajg05457@gmail.com

📍 Pant Nagar, Ghatkopar East

in https://www.linkedin.com/in/raj-gupta-740950281

EDUCATION

2022 - 2026
BACHELOR OF ENGINEERING [INFORMTAION TECHNOLOGY]
- Thadomal Shahani Engineering College [Universtiy of Mumbai]
- CGPA : 8.1

2020 - 2022
HIGHER SECONDARY CERTIFICATE
- Ramniranjan Jhunjhunwala junior college [Maharashtra State Board]
- Percentage : 78.33

SKILLS

- Scripting Languages: Python, Java, C++
- Frontend Development: HTML, CSS, JavaScript, React.js, Tailwind
- Database Management: SQL, MongoDB
- Problem-Solving Skills: C++

HOBBIES

🎵 Music
🎶 Singing
🚴 Cycling

PROFILE

I am a skilled front-end developer with a strong command of HTML, CSS, Tailwind, JavaScript, and React. My expertise lies in creating dynamic, user-friendly web interfaces while solving complex problems efficiently. I bring a positive mindset to my work, always eager to learn and adapt to new technologies. Additionally, I have a solid foundation in programming languages such as C, C++, Java, and Python, which enhances my ability to tackle diverse challenges in software development.

PROFESSIONAL STATEMENT

Aspiring front-end developer seeking an internship to apply my passion for creative problem-solving and design. I aim to contribute to the organization by leveraging my skills in HTML, CSS, JavaScript, and React to create intuitive and visually appealing user interfaces. Eager to collaborate in a dynamic environment where I can continue to learn, grow, and contribute to building impactful digital experiences.

ACHIEVEMENTS

Top 16 in Minithon 2.0 Hackathon, 2024 – Organized by the Computer Society of India Student Chapter at Thadomal Shahani Engineering College, Mumbai.

TECHNICAL PROFILE

- **Leet Code :** https://leetcode.com/u/GHRajGupta/
- **GitHub :** https://github.com/RajuGitu
- **Ninja Studio :** https://www.naukri.com/code360/profile/05190814-66f8-46ac-bb6c-c0094a75b6b7

PROJECT LINKS

- **Snake Game** :- https://rajugitu.github.io/Snake-Game/
- **Animal Portal** :- https://rajugitu.github.io/Animal-Information-Portal/
- **Analog Clock** :- https://rajugitu.github.io/Analog/
- **Starbucks Clone** :- https://rajugitu.github.io/Starbucks_Clone/