Sameer Singh

Bangalore | sameerchandra12@gmail.com | +91-7368005811 | Portfolio |

linkedin.com/in/sameer-singh-493b271b8/ | github.com/Sameersingh29

Objective

Seeking a Software Engineering position at a reputable organization where I can apply my programming skills and technical knowledge. I am a motivated and dedicated individual looking for challenging opportunities that promote both personal and professional development, allowing me to contribute to innovative projects and the overall success of the team.

Education

CMR Institute of Technology, B.E. in Computer Science   2021 – 2025
- GPA: 8.72/10.0

Krishna Public School, Class 12th   2020
- Percentage: 75.6%

Radiant Interantional School, Class 10th   2018
- Percentage: 89.83%

Experience

Full Stack Intern, Egg Bucket - Kacklewalls Nutrition Pvt Ltd, Bangalore   Aug 2024 – Dec 2024
- Developed the front end of an admin dashboard for an egg delivery company targeting B2B outlets, outlet partners, and delivery partners, focusing on order details.
- Utilized React, Vite, and Tailwind CSS to create a responsive and user-friendly interface, ensuring seamless management and tracking of business operations.
- Made updates and enhancements to a fuel admin dashboard, improving its visual appeal and user experience.

Student Campus Ambassador, Emertxe Information Technologies – Bangalore   Oct 2023 – Nov 2023
- Promoted Emertxe Information Technologies by organizing and participating in campus events and acted as a liaison between Emertxe and the student body, providing insights and feedback on programs and initiatives.
- Coordinated with the marketing team to enhance brand visibility and increase engagement among students.

Projects

Manju Vatika Banquet Hall Website   Link - Manju Vatika
- A fully functional deployed website made for Manju Vatika Banquet Hall, Khagaria, Bihar. Gained knowledge about the validation techniques and backend systems of a website. Implemented attractive Front-end application with a comprehensive Backend for better User Experience.
- Tools Used: HTML, CSS, JavaScript, Bootstrap, Django, sqlite3.

Weather Mobile Application   Link - Weather flutter app
- Gained proficiency in Flutter for cross-platform app development, understanding API integration for real-time data retrieval, and enhancing skills in mobile app deployment using tools like Android Studio.
- Tools used: Flutter, Weather API, Android Studio

Space Invasion Game   Link - Space Invasion
- Developed a Space Invasion game using Python, with heavy reliance on the Pygame library. The game involves coding interactive gameplay elements, including player movement, enemy behavior, and scoreboard. This project showcases the use of Pygame for creating 2D games in Python.
- Tools Used: Python, Pygame, Pycharm

Additional Experience And Awards

Open-Source Developer (Dec 2023 - Feb 2024): Worked as a contributor for COSH NITK Surathkal Winter of Code.

Event Coordiantor: Co-ordinated a debate event for Minerva Literature club in college fest CULTURA'23.

Technologies

Languages: C, Java, Python, HTML, SQL, JavaScript, Dart
Frameworks: React JS, Django, Tailwind CSS, Flutter, Bootstrap
Software: PostgresSQL, sqlite3, VS Code, IntelliJ IDEA, Eclipse, MongoDB, Github, PyCharm