RIYANSH RAJ GANDHI

📞 +918318139852

✉ riyogandhi@gmail.com ◇ 🔗 Linkedin/Riyanshgandhi ◇ 🔗 GitHub/riyanshgandhi

EDUCATION

University Of Lucknow   **Nov 2021 - Expected May 2025,**
Bachelor Of Technology in Computer Science(Artificial Intelligence)   *CGPA-7.5*

Kendriya Vidyalaya   **April 2020 - March 2021,**
Intermediate   *percentage:79*

PROJECTS

TIKAKARAN - FOR VACCINATION REMINDER | HTML,CSS,FLASK,PYTHON   GIT

- Teamed up with a classmate to develop a Flask-based application that sends timely vaccination reminders to users ID based on their age.
- Use flask to store user details in a database.
- Use Python script that selects users from the database who meet the deadline criteria and sends them an email to raise awareness.

TELEGRAM BOT | PYTHON   BOT LINK

- Developed a Telegram bot using Python to assist CS students with educational resources.
- Programmed the bot to understand and respond to queries related to Python, Java, and SQL tutorials.
- Implemented a feature for the bot to automatically provide links to tutorials when requested by users.
- Designed the bot specifically to cater to the needs of CS freshers, enhancing their learning experience.

RESPONSIVE WATCHES WEBSITE | HTML,CSS,JAVASCRIPT   GIT

- Designed and developed a responsive watch website using HTML, CSS, and JavaScript.
- Ensured cross-platform compatibility and optimal user experience with responsive web design techniques.
- Integrated interactive features using JavaScript to enhance user engagement.
- Focused on aesthetic layout and intuitive navigation to facilitate easy access to website content.

NETFLIX CLONE | HTML, CSS, JAVASCRIPT   DEMO | GIT

- Designed a user-centric entertainment platform.
- Replicating the functionality and features of the original Netflix platform especially frontend.

TECHNICAL SKILLS

Languages:	C, Java, Python, JavaScript, HTML and CSS
Coursework:	Data Structure Algorithm, Operating System, Software Engineering, OOPS Concepts
Framework:	React.js, Bootstrap CSS, Tailwind CSS
Tools:	Git, Linux, npm

POSITION OF RESPONSIBLITY

Smart india Hackathon 2023
- Role: Team Leader for a team of 6 colleagues
- Achievement: Directed the team towards the creation of a project that addressed real-world problems.

Samsung Innovation Campus Hackathon
- Role: Team Leader for a group of 3 colleagues
- Achievement: Successfully led the development and completion of an innovative project.