

Ritesh Kumar

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Career Objective:

Aspiring to work with an organization that offers a responsible position where I can utilize my skills and capabilities to carve a niche for myself and effectively deliver towards contributing to the organization's aspirations and also enhance my personal growth through continual upgrading of knowledge.

Education:

B.TECH – COMPUTER SCIENCE AND ENGINEERING | CMR COLLEGE OF ENGINEERING AND TECHNOLOGY

Passing year: 2025 | CGPA – 7.77/10

SENIOR SECONDARY SCHOOLING (11TH & 12TH) | NARAYANA JUNIOR COLLEGE

Passing year: 2021 | Percentage – 79.6%

MATRICULATION | ST. MARTINS HIGH SCHOOL

Passing year: 2019 | Percentage – 78.7%

Abilities:

- Punctual, Resilient and adaptable.
- Ability to learn new things.
- Good communication skills.
- Hardworking and goal oriented.

Technical skills:

- Language : C++, C, Java(Basics)
 - Designing: HTML, CSS, Tailwind CSS, JavaScript, ReactJS, Bootstrap, NodeJS
 - DataBase: DataBase Management System(MySQL)
 - Operating System : Linux
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Academic Projects:

VHelpNGO's:

- Developed and maintained VHelpNGO's, a user-friendly website designed to facilitate direct contact between users and NGOs, enabling seamless donations.
- Utilized HTML, CSS, and JavaScript for front-end development to ensure an intuitive and responsive user experience.

Coin Based Mobile Charging System:

- Developed a Coin-Based Mobile Charging System, a module designed for use in public areas that allows users to charge electronic devices through a pay-per-use mechanism. The system operates by accepting a specified amount of money to initiate the charging process, providing a convenient and secure solution for mobile device charging in high-traffic locations.

Portfolio:

- Designed and implemented a personal portfolio website to highlight my skills and qualifications, using HTML, CSS, and JavaScript for front-end development to create a visually appealing and interactive user experience.

Chemistry Lab Website(Under Progress):

- Currently developing a website for the Chemistry PHD Scholars at BITS Pilani Hyderabad Campus. Utilizing HTML, CSS, and JavaScript for front-end design to create an engaging and user-friendly interface, and incorporating PHP and MySQL for back-end functionality to manage lab information and services.

Achievements:

- Actively participated in Azura 2K22 Spell BEE
- Completed Cloud Computing Workshop **conducted by EXCELR**
- Participated in Azura 2K22: **Coding Competition, Guess the Output: Certificate of participation**
- Awarded certificate of achievement for contributing to **STREET CAUSE Event** at CMRCET
- Completed Web Development Course **with Verzeo**
- Certified for completing **Internship with Verzeo**

Internships:

- **Internship at VERZEO (IBM-affiliated company):** Completed one month of training in Web Development followed by two months of hands-on project development. Developed key projects including a detailed Curriculum Vitae and a Commercial Website, demonstrating proficiency in web development.