

Rashmi Verma

Web Developer

To secure a position where I can efficiently contribute my skills and knowledge of Computer Science to the growth of the organisation and also build my professional carrier.

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🐙 GitHub Profile

🌐 LinkedIn Profile

EDUCATION

- **Bachelor of Technology in Computer Science and Engineering** 2021-25
Kalinga Institute of Industrial Technology CGPA: 8.5
- **Senior Secondary (XII), Science** Year of Completion-2021
Prakritik School (CBSE board) Percentage: 92.2
- **Secondary (X)** Year of Completion- 2019
St. Karen's Secondary School(CBSE board) Percentage: 94

PERSONAL PROJECTS

- **QR Code Generator**
A user-friendly website enabling dynamic QR code generation for any website link.
 - Users can easily download the generated QR codes, and the platform boasts a responsive design, robust error handling, and a commitment to continuous improvement for a seamless user experience.
 - Technology Used: HTML,CSS, NodeJS,EJS
- **ToDo List web application**
Streamlines task management with a user-friendly application .
 - Designed a task-focused application for efficient task insertion, updating, and deletion, with date-specific input capabilities. Employed a database for seamless task storage, ensuring robust data management.
 - Technology Used:Node.js, Express.js, EJS,MongoDB.
- **Covid-19 Tracker**
Daily and weekly updated statistics tracking the number of COVID-19 cases, recovered, and deaths.
 - Tracking world-wide cases using google maps and live API stats and datasets.
 - Technology Used : ReactJS, CSS, HTML, API.
- **School Website**
Website Application for my own School displaying information and details of the school.
 - This project is the complete website of a school specification where you can find lots of news regarding the fee structure, admission procedure, exam routines and so on.
 - Mainly the JavaScript is used for the validation of the form elements.The CSS is used more for the graphical interface but uses mainly for the text and division elements.
 - Technology Used: HTML,CSS, JavaScript.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Python, Java,Javascript, HTML+CSS,EJS(template)

Libraries : C++ STL, jQuery,ReactJs

Web Dev Tools: Nodejs, VScode, Git, Github

Frameworks: ReactJs ,ExpressJs

Databases: mySql, noSql , MongoDB **Areas of Interest:** Web Design and Development, Data Structure

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

ACHIEVEMENTS/EXTRACURRICULAR ACTIVITIES

- **Achievement:** DevSprint'22 Hackathon organised by GDSC KIIT-Placed in Top 10 , Hackerrank cleared assessment for the skill of Problem Solving (Basic,Intermediate)
- **Extracurricular Activities:** Problem Solving ,Competitive Programming ,Playing instruments,singing,meditation