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Raghunandan Sharma

SUMMARY

CSE student currently pursuing my path to become a **FULL STACK DEVELOPER** from Chitkara University. Gained many frontend and backend skills but frontend frameworks got my attention as we can represent our creativity using technologies like **CSS** and languages like **JavaScript** which help us to animate.

TECHNICAL SKILLS

I learnt many skills for both frontend and backend technologies as listed below.

- **Languages:** Java, JavaScript, Node.js.
- **Frameworks:** HTML, CSS3, React.js, Canvas, SVG.
- **Databases:** PostgreSQL, MongoDB
- **VCS:** Git & GitHub

EDUCATION

B.E. in Computer Science and Engineering
Chitkara University

Jul '18 - Jun '22
Rajpura, Punjab

- 8.11 CGPA
- Gained knowledge from online platforms like Coursera and upGrad.

PROJECTS

Project 1: Built a **restaurant app** with **React.js** | [GitHub](#)

- Used **Redux** to manage application state.
- Employed **React.js** to build the form which allowed an option to toggle between pages

Project 2: Built **Web Chat App** using **React.js** | [GitHub](#)

- Used **Redux** to manage application state.
- Used **Hooks** to interact with backend.
- Backend technologies used are **Node.js**, **MongoDB**, **Express**.

Project 3: Build basic game **Magnetic Issues** using **Canvas** | [GitHub](#)

- Used ES6 Javascript to code
- Used some mathematical formulas

Project 4: Created filter effect using **Spark AR** | [Instagram](#)

- Used Spark AR to create a filter for **Corona Warriors** theme.

Project 5: Build some characters using css only | [GitHub](#)

- Used CSS for designing.
- Used HTML for declaring class.

CERTIFICATIONS/TRAINING

- **Full-Stack Web Development with React Specialization** | Coursera | Online | October 2020
- **NOVATE** | Chitkara University | Chitkara University | April 2019