

SAGAR CHOUDHARY

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 github.com/SagarChoudhary27

 Portfolio Website

 www.linkedin.com/in/sagar-choudhary27

SKILLS

- ❖ **Programming Languages:** - DSA in C++, Basis of (Java, Python)
- ❖ **Technical Skills / Technologies:** - HTML, CSS, Bootstrap, Tailwind CSS, JavaScript, React, Express.js, Node.js, Next.js, Vue.js, SQL, NOSQL, MongoDB, MS-Excel, Error Handling, REST APIs, AJAX, JSON
- ❖ **Other Skills / Tools:** - Git & GitHub, Terminal, NPM, Visual Studio Code (Vs-code), Canva, Adobe-Photoshop, Responsive Design, Graphics Designing
- ❖ **Concept:** - Operating System, DBMS (Database management system), Cloud computing, Computer Network.
- ❖ **Soft Skills:** - Self Motivator, Good Problem-Solving, Positive Attitude, Communication, Time Management.

EDUCATION

- Electronics and Telecommunication Engineering | Madhav institute of Technology and Science, Gwalior CGPA: 8.58 | (Present)
- XII (CBSE) | Ramakrishna Vidya Mandir School 79.4% | 2020
- X (CBSE) | Ramakrishna Vidya Mandir School 78.2% | 2018

EXPERIENCE

- ❖ **Research Internship** | Madhav institute of Technology and Science, Gwalior (May – June 2023)
 - Here I have created one website using Google Sites.

PROJECTS

- ❖ **Wanderlust a Full Stack Clone of AIRBNB website | HTML, CSS, JavaScript, React.js, Express.js, Bootstrap, Node.js, MongoDB, MySQL, EJS**
 - **Error Handling:** Our platform ensures a smooth user experience with robust error handling.
 - **Login and Signup Functionality:** Easily create and access accounts through our user-friendly login/signup, enhancing the overall user experience.
 - **MVC Framework Implementation:** Built on MVC framework, our project ensures structured, modular development for efficient code organization.
 - **Data Integrity Protection:** Preventing unauthorized access, our system blocks external requests, safeguarding data integrity from malicious attempts.
 - **Validation at Every Step:** Prioritizing security, we ensure data accuracy with thorough client and server-side validation, minimizing vulnerabilities.
 - **Responsive Design:** Our website features responsive design for a seamless user experience across devices and screen sizes.
 - **Technologies Used:** Crafted with a robust tech stack, our project utilizes HTML, CSS, Bootstrap, JavaScript, Express.js, MongoDB, Node.js, EJS, and more.
 - **Tools Employed:** Using industry-standard tools like Git, GitHub, Terminal, and Visual Studio Code, our development process is streamlined and collaborative.
- ❖ **Water Dispensing Machine using Internet of Things (Academic-Project) | IR-Sensor, Water flow Sensor**

This water dispenser dispenses a set amount via keypad and can automatically fill a bottle using an IR sensor.
- ❖ **Hotstar Clone | HTML, CSS, and Bootstrap**
- ❖ **Spotify Clone | HTML, CSS and JavaScript**
- ❖ **Portfolio Website | HTML, CSS, JavaScript, Bootstrap**

ACHIEVEMENTS / CERTIFICATES

- ❖ **Graphics Designing Head** - Electronics Club MITS, Gwalior.
- ❖ **Student Mentor** - Mentor-Mentee Scheme of the institute during July 2021- June 2022 session.
- ❖ **400+ Question Solved on Coding Studio (Coding Ninjas).**
- ❖ **Swayam NPTEL** - Fuzzy Sets, logic and Systems & Applications.
- ❖ **7-Days Bootcamp with DevTown** - Hotstar Clone using HTML, CSS and Bootstrap.
- ❖ **Organizer** – Talaash (Treasure Hunt event), Electronics Club MITS.
- ❖ **Jee-Percentile (Jan-2020) – 92.4%**