

RN

EDUCATION

Bachelor of Computer Science (B.Tech)

Dronacharya Group Of Institutions

09/2021 - Present

XII (Senior Secondary), Science Percentage: 88%

Everest Public school

2021

X (Secondary) Percentage: 79.5%

Everest Public school

2019

SKILLS

HTML	Advanced	●●●●●
CSS	Advanced	●●●●●
JavaScript	Beginner	●●●●●
Java	Intermediate	●●●●●
Python	Beginner	●●●●●

ADDITIONAL SKILLS

Software Engineering · Operating System ·

DBMS

DEVELOPERS TOOLS

Visual Studio Code

Eclipse

Google Cloud Platform

STRENGTHS

Interpersonal Skills

Problem-Solving

Time Management

Adaptability and willingness to learn

RISHABH NIGAM

Aspiring Web Developer

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🔗 <https://github.com/restructrishi>

🔗 www.linkedin.com/in/rishabh-nigam-68b964241

ACHIEVEMENTS



Research Paper on Pattern Imaging Analytic Of Cancer : A Survey
INTERNATIONAL JOURNAL OF MECHANICAL ENGINEERING

CERTIFICATIONS

Google Cybersecurity Professional Certificate - Coursera

Core Java Programming Revisited - Infosys Springboard

AWS Certified - Amazon Web Services

Google Cloud Career Practitioner - Google Cloud

PROJECTS

Real Estate Website - <https://restructrishi.github.io/Real-Estate-Website/>

Business Purpose - A real estate website (HTML & CSS) is an agent's online showroom, attracting clients with property listings. It cuts through the hassle of traditional searches by offering a user-friendly platform to browse properties anytime, anywhere. This simple website bridges the information gap between agents and potential renters or buyers.

Dive into my Real Estate Website project, a testament to my HTML and CSS skills. With multiple web pages showcasing various properties, users can easily navigate through listings and access detailed information by clicking on the 'Know More' section. This basic yet functional design incorporates responsive layouts and image galleries to provide an immersive browsing experience.

Modern Chair Project - <https://restructrishi.github.io/Modern-Chair-Project/>

Business Purpose - The Modern Chair Project (HTML & CSS) is an online furniture store display. It solves a real problem by showcasing a modern chair with interactive features (no JavaScript needed). Using clean code and subtle animations, potential buyers can virtually "explore" the chair, overcoming limitations of static product images and leading to more confident purchases.

My Modern Chair Project, a minimalist yet innovative design concept showcasing the power of HTML and CSS. By integrating simple animations and interactive color palettes, this project demonstrates how basic elements can create engaging user experiences. Explore the seamless color-changing functionality and subtle animations that elevate the user interface.

Portfolio Website - <https://restructrishi.github.io/Portfolio-Website/>

Business Purpose - A portfolio website is your digital resume, showcasing your skills and projects to potential employers or clients. It cuts through the job search noise by providing a central, customizable platform to highlight your best work, solving the problem of limited exposure and static resumes.

Here, I showcase my proficiency in web development using HTML, CSS, and JavaScript, with a sprinkle of animation to bring projects to life. Explore my skills and browse through my projects in the resume project section, where each one reflects my dedication to creating visually captivating and functional websites. From responsive designs to innovative features, I strive to blend creativity with technical expertise in every endeavor. Let's collaborate and elevate your digital presence together."