Rishita Sharma

CONTACT

PHONE: 9617541456

EMAIL: rishita2004sharma@gmail.com

Github: x-rishita-x

LinkedIn: Rishita Sharma

EDUCATION

SHRI GS INSTITUTE OF TECHNOLOGY AND SCIENCE
B.Tech in Computer Science
2022-26 | Indore, Madhya Pradesh, India
College of Engineering
Cum. GPA: 8.62 / 10.0

SHRI SATHYA SAI VIDHYA VIHAR
Grad. May 2022 | Indore, MP, India
12th standard
Percentage: 94.2%

PROJECTS

- **CHESS-GAME** | Using JAVA and OOPS concepts for the logic and JAVA-SWING for the UI
  [https://github.com/x-rishita-x/Projects/tree/master/src]
  I crafted a chess game entirely from the ground up. Employing Java, I designed the game's logic and used Java Swing for user interface

- **CURRENCY CONVERTER** | Made using HTML, CSS, JavaScript
  [https://github.com/x-rishita-x/Projects/tree/master/currency_convertor_app(1)]
  I have made a currency converter webpage, showcasing real-time converted currency values. The conversion is orchestrated by JavaScript, fetching live currency exchange rates from CurrencyAPI

- **PORTFOLIO-WEBSITE** | Made using HTML, CSS, JavaScript
  [https://github.com/x-rishita-x/Projects/tree/master/Portfolio-Website]
  This portfolio website is designed to showcase my skills and projects. The website has a visually appealing and responsive layout, featuring multiple sections for a comprehensive presentation.

- **TIC-TAC-TOE** | Made using HTML, CSS, JavaScript
  [https://github.com/x-rishita-x/Projects/tree/master/tic-tac-toe]
  The combined HTML, CSS, and JavaScript create a functional and visually appealing Tic-Tac-Toe game. It allows two players to take turns, checks for a winner etc.

SKILLS

PROGRAMMING
Java • C • C++ • CSS • HTML • Javascript • Competitive Programming
SOFT-SKILLS:
Logical Reasoning • Public Relations • Leadership • Communication

CERTIFICATIONS

THE COMPLETE 2023 WEB DEVELOPMENT BOOTCAMP- BY DR. ANGELA YU
course-link