SAMEER KUMAR SINGH

Web Developer

As a software and web developer, my objective is to continuously learn and grow my skills to benefit a reputed organization. I aim to support and help the team in achieving its goals and contribute to the development of innovative solutions. I am seeking an opportunity to expand my knowledge and expertise in a challenging environment that values creativity and teamwork.

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Bangalore, India

xvisierra.github.io/sameer-portfolio/

linkedin.com/in/xvisierra

github.com/xvisierra

EDUCATION

B.E.
RNS Institute of Technology

12/2020 - Present   *Bangalore,Karnataka*

Courses
- CGPA : 8.16(till 5th sem)

12th
Kendriya Vidyalaya AFS Avadi

03/2016 - 03/2017   *Chennai , Tamil Nadu*

Courses
- CBSE Boards : 78.4%

10th
Kendriya Vidyalaya No.3 Amritsar

03/2018 - 03/2019   *Amritsar , Punjab*

Courses
- 10 CGPA

PERSONAL PROJECTS

Cryptock - Live Crypto tracker website with personalised dashboard. (2023 - Present)
- Cryptock is a web application that utilizes HTML, CSS, and JavaScript, along with the CoinGecko API, to provide real-time cryptocurrency prices and a personalized dashboard telling the current value and Profit/Loss.
- URL : https://xvisierra.github.io/cryptock/

Personal Portfolio Website (01/2023 - 02/2023)
- Created a personal portfolio website using HTML and CSS to showcase certificates and personal projects with a visually appealing design, clean code, and optimized for different screen sizes while improving accessibility.
- URL : https://xvisierra.github.io/sameer-portfolio/

Personal diary management system (2022 - Present)
- C++ application Personal diary management system for generating daily records & adding/updating entries.. Save time with this convenient tool for managing personal details.
- Github : https://github.com/xvisierra/pdmsc

MapColoring (2022 - Present)
- Created C++ console app that demonstrates map coloring such that regions with a common border have different colors.Uses a greedy algorithm to visualize coloring of maps & demonstrate solution to graph coloring problem.
- Github : https://github.com/xvisierra/mapcoloring

TECHNICAL SKILLS

C++ C JAVA HTML5 CSS3

JAVASCRIPT Bootstrap SQL Git Python

ACHIEVEMENTS

1st place in quiz competition (2022)
Won the quiz competition, organized by Entrepreneurship devlopment cell of RNS Institute of Technology.

• 1st place in CodeBreak v1.0 (2022)
Won the CodeBreak v1.0, organized by BigO club of RNS Institute of Technology.

CERTIFICATES

HTML, CSS, and Javascript for Web Developers (12/2021)
Coursera (Johns Hopkins University)

Learn and Master C Programming For Absolute Beginners! (09/2021)
Infosys SpringBoard

Crash Course on Python (2022)
Coursera (Google)

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

LEADERSHIP SKILLS

Smart Wokring Hard Working

Good Speaking Skills Communications

Information Centric Courageous