

KRISH KUMAR

Gurugram, Haryana, 122001

+91 9821431022 ✉ krishkumarsingh2003@gmail.com [in linkedin.com/in/krishs01](https://www.linkedin.com/in/krishs01) github.com/krishs01

Education

Global Institute of Technology & Management

Bachelor of Computer Applications

Sep. 2021 – May 2024

Gurugram, Haryana

Intermediate(12th)

Rose Land Public School, Gurugram

April 2019 - March 2020

Percentage - 78%

Metric(10th)

Rose Land Public School, Gurugram

April 2017 - March 2018

Percentage - 78%

Projects

Blog Website

November 2024 – December 2024

Blog Website | Blog Website Code | [HTML](#), [TailWind CSS](#), [React JavaScript](#), [AppWrite](#)

- Conceptualized, designed, and developed a dynamic personal blog website to showcase my passion for writing and technology. Leveraged HTML, CSS, and React JavaScript to craft an engaging and responsive frontend interface
- Implemented a user-friendly interface using technologies such as AppWrite on the backend, enabling easy creation, editing, and publishing of blog posts.
- Integrated features such as user authentication, allowing registered users to create personalized profiles and interact through Posts.
- This project exemplifies my proficiency in full-stack web development, UI/UX design, and my ability to create dynamic and interactive web experiences.

Netflix Clone

Jan 2024 – Feb 2024

Netflix Clone | Netflix Clone Code | [HTML](#), [CSS](#), [JavaScript](#)

- Developed a Netflix clone as a personal project to enhance my web development skills. Utilized HTML, CSS, and JavaScript for frontend development to replicate the Netflix user interface.
- Implemented responsive design principles to ensure compatibility across various devices.
- Frontend project underscores my expertise in frontend development, UI/UX design, and proficiency in utilizing cutting-edge web technologies to deliver polished and user-centric digital experiences.

Amazon Clone

Sept 2023 - Oct 2023

Amazon Clone | Amazon Clone Code | [HTML](#), [CSS](#), [JavaScript](#).

- Spearheaded the development of an Amazon clone project to hone my skills in full-stack web development. Implemented a pixel-perfect frontend user interface using HTML, CSS, and JavaScript, closely emulating the aesthetics and functionality of the Amazon website.
- Implemented a robust cart functionality as a core feature of the Amazon clone project, enhancing user engagement and facilitating seamless purchasing experiences. The cart functionality seamlessly integrates with the frontend and backend systems, enabling users to add, remove, and manage products in their shopping carts with ease.
- Implemented a comprehensive delivery system within the Amazon clone project, offering users a range of delivery options tailored to their preferences and urgency. The delivery options are designed to provide flexibility and convenience while ensuring transparency and clarity regarding associated costs.

Technical Skills

Languages: C, C++, HTML, CSS, JavaScript, React JavaScript, Tailwind CSS

Developer Tools: VS Code, Git, GitHub

Technologies/Frameworks: Tailwind CSS, React JS, Redux, MongoDB

ACHIEVEMENTS

3 Star Coder on **Codechef**

Under **Top 10** Coders of Institute on **GeeksForGeeks**

200+ Problems solved on **Leetcode**

Achieved the tag of **Achiever(Top 1%)** & **Specialist(Top 0.5%)** on CodeStudio by CodingNinjas.

500+ Problems solved on Leetcode, GeeksForGeeks, Codechef & other Platforms