# Nayan

Pinjore, Haryana / India | +919350145471 | nayankohli7@gmail.com | [www.linkedin.com/in/nayan-kohli-143367320/](http://www.linkedin.com/in/nayan-kohli-143367320/)

## Career Objective

A motivated Computer Science undergraduate with a strong foundation in software development and programming. Skilled at applying knowledge to solve practical problems, collaborating in teams, and contributing individually. Passionate about learning, technology-driven solutions, and building impactful projects in a dynamic environment.

## Education

- **Bachelor of Engineering (Computer Science)**      **September 2022 – Present**
  - Chitkara University, Baddi, Himachal Pradesh      CGPA 9.48/10
  - Currently in 3rd year, 6th semester

- **Class 12th – CBSE**      **July 2019 – July 2021**
  - Govt. Model Sr. Secondary School (MHC), Manimajra, Chandigarh      Percentage – 89%

- **Class 10th – CBSE**      **April 2007 – April 2019**
  - Amravati Vidyalaya, Amravati Enclave, Panchkula      Percentage – 89.6%

## Skills

- **Data Structures and Algorithms (DSA)**
- **Programming Language:** Java, C, C++
- **Web Technologies:** ReactJS, HTML, CSS, JavaScript, NodeJS, TailwindCSS
- **Database Management:** MongoDB
- **Development Tools:** Github, Visual Studio Code
- **Operating Systems:** Windows, Linux

## Projects

- **Trendify:**      **June 2024 – July 2024**
  - Designed and developed a fully functional e-commerce website tailored for fashion needs, utilizing **React, Node.js, EJS, and MongoDB** to deliver a seamless and engaging shopping experience.
  - Incorporated responsive user interfaces to ensure compatibility across devices, along with dynamic features such as product listings, search functionality, and intuitive navigation to enhance usability.
  - Implemented essential functionalities, including shopping cart system, secure user authentication, and efficient database integration, providing a robust and user-friendly platform for online retail.

- **VibeNest**:      **October 2024 – Present**
  - VibeNest is a dynamic social media platform designed to foster real-time, engaging communication among users, promoting meaningful interactions.
  - The platform offers robust functionalities, including instant messaging, customizable user profiles, and interactive activity feeds, catering to both casual and professional networking needs.
  - Built with cutting-edge technologies like **Node.js, React, MongoDB, and Socket.IO**, Vibe Nest ensures high performance, scalability, and seamless real-time user experiences.

## Achievements

- Achieved state-level recognition twice in poster-making competitions
- Successfully advanced through the university level to be selected for the North Zone AIU Aneveshan Student Research Convention 2023.

## Certificates

- North Zone AIU Aneveshan Student Research Convention 2023
- Coursera certificate for Design and Simulate Smart Home Networks in Packet Tracer

## Hobbies

- Painting
- Learning and acquiring new skills