Sanskar Garg

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SUMMARY

Having 4 years of hands-on experience in coding, I am a passionate programmer who wants to develop something for human welfare

EDUCATION

Bachelor of Technology
Minor in Computer Science and Engineering • Kalinga Institute of Industrial Technology • Bhubaneswar, Odisha • 2025 • 8.52

Class 12th
Minor in PCM, Pyhton3 • Dewan Public School • Meerut, Uttar Pradesh • 2021 • 90.4

Class 10th
Dewan Public School • Meerut, Uttar Pradesh • 2019 • 96.2

SKILLS

C Programming, C++, JAVA, Python3, HTML5, CSS3, Linux - UNIX, MySQL, Data Structures and Algorithm, OOPS, Git

EXPERIENCE

Ambassador
Viral Fission   **March 2023 - Present, India**
• Represented the brand at 20+ public events, generated an average of 100 new leads or referrals and achieved 700+ customer engagements

Content Writer
GeeksForGeeks KIIT   **January 2022 - Present,**
• GFG well known as a coding platform started to build its community by giving students an opportunity to bring the community to their respective universities. I am a part of this community and feel very delighted to be a part of such a good community to serve.

IGNITER
UnStop (Formerly D2C)   **December 2021 - May 2022, India**
IT Team Member
Youth India Foundation   **October 2021 - May 2022, India**
• Created and developed promotional campaigns, resulting in a 50% increase in likes and followers on Facebook, Twitter, and Instagram within 6 months. Implemented automated scheduling systems to ensure posts were delivered on time and within budget.

PROJECTS

Image Cartoonifier
Konnexions KIIT • April 2022 - April 2022

• Applied neural style transfer techniques to portray a new artistic direction while preserving the original objects features, decreased algorithm run time from 3 minutes to 10 seconds and increased accuracy from 97% to 99%.

Movie Recommendation System
Konnexions KIIT • March 2022 - March 2022

• Developed a movie recommendation system using machine learning algorithms, such as collaborative filtering, and natural language processing.

CERTIFICATIONS

Java Programming with Data Structures
Apna College Alpha 3.0 • 2023
Certified by learning full Java Programming with its libraries and learning the concept OOPS, DSA and Dynamic Programming using JAVA.

Machine Learning
Konnexions KIIT • 2022

CO-CURRICULAR

Studlence Winter Hackathon Challenge
Studlence • 2023
Globally ranked 5th in hackathon. Had to solve 3 medium level problems in timespan of 1 hour.