

VINEET GOYAL

 [GitHub](#) |  [LinkedIn](#) |  [My Portfolio](#) |  [Email](#) |  +919467990737

EDUCATION

Maharaja Agrasen Institute of Technology

Bachelor of Technology: - Artificial Intelligence and Data Science

CGPA: 9.440

Rohini, Delhi

2022-2026

Indian Institute of Technology-Madras

Bachelor of Data Science – Online Degree

Online Degree

2023 – 2026

SKY HAWK INTERNATIONAL SCHOOL

Intermediate – Class 12

80.4% in CBSE Board

New Delhi

2021-2022

WORK EXPERIENCE

Girl Script Summer of Code

May 2023 – August 2023

Open-Source Contribution

- Collaborated in GSSOC to enhance collaborative coding skills, resulting in a remarkable achievement of the 45th rank among 13,000+ contributors, highlighting dedication and impactful coding contributions ([Certificate](#))
- Improved C++ functionality and crafted HTML/CSS web interfaces.

Distance Connect Startup

September 2023 - Present

Frontend Development

- Spearheaded frontend development efforts at Distance Connect startup, resulting in a 40% increase in user engagement through the implementation of an intuitive UI/UX design.
- Acquired proficiency in Framer Software to elevate design capabilities.

PROJECTS

Shuruat Android Application

June 2023

- An Android app specifically designed to support small businesses and startups in their entrepreneurial endeavors.
- GitHub Link:- [Github](#)

Personal Portfolio

September 2023

- Launched a personal portfolio website, effectively highlighting skills and achievements, with a notable 40% increase in professional networking opportunities.
- GitHub Link:- [Github](#) Website:- [Click Here](#)

Eco-Pulse

October 2023 - Present

- Developed and implemented an advanced dashboard to track user carbon footprint, enabling real-time monitoring and analysis in the Eco-Pulse Project; facilitated data-driven decision-making to combat global warming and drive sustainable practices, Expected 25% reduction in carbon emissions through Eco-Pulse.

SKILLS

Technical and Soft Skills: JavaScript , HTML/CSS , React.js , Android Development(Java) , Data Structure Algorithms in C++ , Python , Numpy and Panda Library , Multi-Tasking , Strong communication and teamwork .

Achievements And Certifications

Achievements:- Secured 4th place in the esteemed G20 Hackathon , earned a Google Cloud Study Jams'23 Certificate, successfully completed an IBM Micro Internship, and served as an **Ex-HR Intern at Subhansh Sewa Trust.** ([Certificate](#))

Professional Affiliations:- Volunteer in **National Service Scheme (NSS)** , Active member of the Google Developer Student Clubs (GDSC) , Contributor at **GSSOC'23** project.