+91 7985603910 Varanasi, UP Linkedin Portfolio

I'm a computer science student with a passion for coding and problem-solving. I love turning ideas into software and exploring the endless possibilities of technology.

SKILLS

- Python
- Java
- SQL
- HTML

- CSS
- C
- Rest Api(GraphQL): Git
- Android(Operating system)

EDUCATION

BTECH(HONS), CSE, Artificial Intelligence

2020-2021 Kendriya Vidyalaya

Senior Secondary 80.2%

2018-2019 Kendriya Vidyalaya

High School 79.8%

PROJECTS

LOO-CATE(Currently Working)

• "LOO_CATE is a washroom locator project utilizing Google Maps API. Users can find nearby washrooms marked on an interactive map, making it a convenient tool for locating facilities on the go."

PLANTY

 "PLANTY is a comprehensive plant disease prediction project that employs machine learning algorithms to analyze various types of plant diseases.

HUMANOID CAR

• "The Voice Control Car project with Arduino Uno enables users to command a car's movements through voice commands. Integrated with Arduino Uno and voice recognition modules.

MY-TOY

My-Toy elevates the toy's capabilities to understand and generate diverse sentences, providing an engaging and
personalized learning experience. The project involves selecting a suitable natural language processing model,
training it on child-friendly data.

EXTRAMURAL ENGAGEMENTS

Volunteering (Sewah Trust)

Working as a volunteer in an Animal Welfare Trust.

Partition and Sports

- District Armwrestling Runner Up in under 60 kg category.
- First Position in the 300M Swimming Competition.