TANUSHKA JANGID

Student

SKILLS

- (| (++
- HTML| CSS
- Python | MY SQL

EDUCATION

Bachelors In Technology
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
Jaipur Engineering College And
Research Centre

2022-Present

9.5 CGPA

SCHOOL

Kendriya Vidyalaya No.5 Jaipur, Rajasthan.

XII CBSE

94.6% | 2021

Kendriya Vidyalaya No.5 Jaipur, Rajasthan.

X CBSE

87.4% | 2019

CONTACT

- (+91) 8529566055
- Q Udai Nagar-A , Jaipur (302019)

PROFILE

Highly motivated entry-level engineer with a foundational understanding of programming fundamentals and SQL. Committed to continuous learning, teamwork, and skill enhancement through practical experience. Known for a diligent work ethic, attention to detail, and a collaborative spirit. Eager to tackle new challenges, contribute to impactful projects, and thrive in a dynamic, growth-oriented environment.

PROJECTS

• LINE FOLLOWER ROBOT (LFR)

Built by using Arduino Uno, connecting infrared sensors to detect the line, which is then interfaced with the Arduino Uno microcontroller to control the motors and follow the line path.

DISNEY + HOTSTAR INTERFACE

Made interface of Disney + Hotstar using HTML and CSS.

CERTIFICATIONS

- ROBO FIESTA (Technical competition) Winning Certificate (Renaissance, JECRC College Cultural And Techno Fest)
- Smart India Hackathon '23- Certificate of Participation