Divyansh garg

An engineering student with a passion for building and creating robots. Adept at problem solving, research and analysis. Eager to learn. Great at providing innovative solutions.

Divygarg2004@gmail.com

9166540570



github.com/Deathwish1006

EDUCATION

Bachelor of Technology Electronics and Telecommunication Engineering,

Mukesh Patel school of Technology, Management and Engineering

08/2022 - Present

CGPA: 3.84/4.00

Projects

- Quadruped Spider Robot
- Hand Gesture Controlled Car
- Adaptive Traffic Light Sytem

CAIE AS & A LEVEL Mayoor school, Ajmer

04/2020 - 03/2022

Physics 9702 (A*), Mathematics 9709 (A*), Chemistry 9701 (B), Computer Science (A), General Enalish (B)

Projects

C.N.C Drawing Machine

Battle Bot

IGCSE

Mayoor school, Ajmer

04/2018 - 03/2022

Mathematics (A*), Physics (A*), Chemistry (A), Information and Communication Technology (A), Biology (A), First Language English (A), Economics (A), Geography (A)

Projects

Obstacle avoiding Robot

Range Detection

ACHIEVEMENTS

Intelligent Ground Vehicle Competition (IGVC) 2024

Captain

05/2024 - 06/2024

Achievements/Tasks

3rd position Worldwide

Intelligent Ground Vehicle Competition (IGVC) 2024

Core member

05/2024 - 06/2024

Achievements/Tasks

7th Worldwide

Cambridge Science Competition

Member

07/2019 - 10/2024

Achievements/Tasks

Silver medal

TECHNICAL AND SOFT SKILLS



PERSONAL PROJECTS

Machine Model for detecting Parkinson's disease (07/2024 - Present)

CO-CURRICULARS

All India Cambridge Confluence

Street play

ED TECH Summit (07/2018 - 08/2018)

Most Innovative Idea

Singapore Polytechnic Underwater Vehicle Competition (2025) (07/2024 - Present)

WORK EXPERIENCE

Wabi-sabi foundation Ajmer (04/2023 - 07/2023) Volunteer Work

LANGUAGES

English

Hindi

Full Professional Proficiency

Full Professional Proficiency

INTERESTS

Financial Technology

Software Development

Quantitative Analysis

Machine Learning and AI