Siddhant Anand

Student-CSF 1st Year

I am highly motivated, hard working and a quick learner. I believe that opportunity don't happen you create them and knowledge is the only key to success.



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- 9650085897
- 🛗 24 October, 2001

TECHNICAL SKILLS

TOOLS:

MS Word, MS Excel, PowerPoint

PROGRAMMING LANGUAGE:

Python

EDUCATION

Class 10th

Tagore International School

2018 83%

Class 12th

Tagore International School

2020 94%

B.E(Pursuing CSE)

CMR Institute of Technology

(1st Year)

INTERESTS

Passionate about Coding New Technologies

Cricket

Keen Interest in Artificial Intelligence

Origami

ACHIEVEMENTS

QUADCOPTER BUILDING

Secured 1st position in Quadcopter making competetion held at IIT-Mumbai

CODING BEAST

Got runner up for exceptional performance

SKILLS

Communication Skills

Leadershic

Analytical

Project Management

SOFT SKILLS

Communication Skills

Adaptability

Critical Thinking

Problem Solving

Teamwork

Leadership

PERSONAL PROJECTS

Line Follower Car (2018)

 Made a line follower car as an attempt to test myself with Arduino and it's functioning.

QUADCOPTER (01/2018)

 Designed and made a quadcopter for a competition hosted by Vigantram held at IIT-Mumbai.

FOOTBALL PLAYING CAR (01/2018)

 Made a car that was specially designed to play football while it was controlled manually, for a competition hosted by Vigantram held at IIT-Mumbai.

SMART DUSTBIN (2019)

 I designed a model for a dustbin that open automatically whenever someone comes in the range of 30 cm of the sensors on dustbin.

QUIZ TRIVIA (2020)

 As a part of my class 12th project I made a quiz trivia game using PYTHON. I also used SQL DATABASE to create a system wherein it allows user to login again and again using his credentials that he would have setup while signing up for the first time.

DECLARATION

All the above mentioned information is true to the best of my knowledge and belief.