Suyash Balodi B.Tech

Phone: +91-8800684467 Email: suyashbalodi@gmail.com

ACADEMIA

- **B.Tech:** From Akhilesh Das Gupta Institute of Technology And Management (Guru Gobind Singh Indraprastha University) in 2020 securing 6.6 GPA
- C.B.S.E:(XIIth) From Air Force Bal Bharti School in 2016 securing 60% marks
- C.B.S.E: (Xth) From Air Force Bal Bharti School in 2014 securing 7.6 GPA.

TRAININGS

 Certification in Microcontroller and Microprocessor from Sofcon India Pvt. Ltd. in 2017 and 2018

INTERNSHIP

 Certification in Fiber Optics Communications at Telecomm Department, Power Grid corporation of India Limited, New Delhi From 19th June 2018 to 2nd August 2018

IT SKILLS

Well versed with Programming Languages like C++, C

EXTRA CURRICULAR ACTIVITIES/ HOBBIES

- Active participation in sports throughout school and college.
- Achieve various certificates in athletics and football.
- Listening to music, playing football, Playing Billiards, Weight Lifting

STRENGTHS

- Have a positive attitude, willingness to work hard and inherent desire to learn new things.
- Strong coding and Electronics skills.
- Being proactive, meeting timelines, multi-tasking, strong interpersonal skills.

LANGUAGES

Read, Write and Speak - English, Hindi

PERSONAL DETAILS

Father's Name : Mr. Dinesh Chand

• Gender : Male

D.O.B : 04-03-1999
Marital Status : Unmarried

Address : 17, Sector-1, Type-3, Sadiq Nagar, New Delhi-110049

PROJECTS

- Musical Lights: Made using registers and capacitors and other electronic devices.
- Android Car: Made using arduino and other components to make the car move with the help of android phone.
- Obstacle avoiding robot: It is a car type structure made to avoid obstacles, I made this project using arduino.
- Landmine Detecting Robot: I made this project with the help of my previous project with a metal detector attached with it.
- Li-Fi Based Communication System: This is my major project of my college. The aim of the project was to determine the actual use of communication with the help of light and how it is useful for human life.

REFERENCES

Available on request

(SUYASH BALODI)

Place: New Delhi Date:14.12.2020