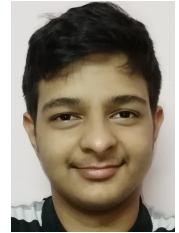


Swaraj Kaondal

F-006, Hrushikesh,
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Lokhandwala,
Andheri-West,
Mumbai-400053.

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CAREER OBJECTIVE

To have expert knowledge in Embedded Systems and be able to work in one of the top companies dealing with Embedded Systems.

EDUCATION

Degree	College/School	University	Passing year	Pass percentage/CGPA
SSC	Gyan Kendra High School	Maharashtra State Board	2015	93.2%
HSC	Hansraj Morarji College of Science	Maharashtra State Board	2017	86.15%
B.Tech	Sardar Patel Institute of Technology	Autonomous affiliated to Mumbai University	-	Sem_1 - 8.96 Sem_2 - 8.74 Sem_3 - 9.58

PROJECTS

- Line following bot using Arduino.
- Pulse rate sensor using Arduino.

TRAINING AND INTERNSHIP

- Recieved training in embeded systems by SafeTTY systems.

TECHNICAL SKILLS

- C.
- Python (OpenCv, OpenGL).
- Embedded C (Time triggered systems, Co-operative and hybrid schedulers).
- IoT using MQTT protocol.
- Autocad.
- Blender.

SOFT SKILLS

- Good communication.
- Adaptability.
- Teamwork.

EXTRA-CURRICULAR ACTIVITIES

- Attended weekly Yoga classes conducted by Sardar Patel Institute of Technology.
- Active participation in Beach clean conducted by Afroz shah.
- Organised an event named "Chain Reaction" for cultural fest "Ruminate '17" of Sardar Patel Institute of Technology.

CO-CURRICULAR ACTIVITIES

- Attended workshop on Line following bot.
- Attended workshop on Arduino.
- Attended workshop on AVR microcontroller.

COMPETITIONS AND CERTIFICATES

- Finalist in Eyantra robotics national competition hosted by IIT Bombay.
<https://github.com/SwarajKaondal/Eyrc2018-19.git>

Personal details

Father's name: Sarvjit Singh Kaondal

Mother's name: Saroj Kaondal

Sex: Male

Nationality: Indian

Marital Status: Unmarried

Reference:

Prof. Dayanand Ambawade, Sardar Patel Institute of Technology

e-mailid: dd_ambawade@spit.ac.in

Declaration:

I hereby declare that the information furnished above is true to the best of my knowledge.

Date:

17-04-2019