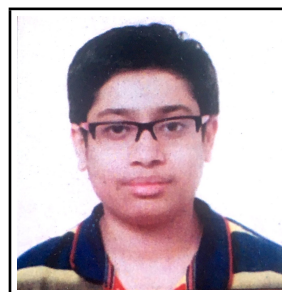# Akshit Gandhi

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Objective

To learn more about embedded systems and use that knowledge to solve practical real-world problems.
The main objective is to put whatever I learn, to practical use and solve problems faced in day to day life.

Education

Degree	School/College	Board/University	Year of passing	Pass Percentage
S.S.C Examination	Infant Jesus School, Mumbai	Maharashtra Board	2012	90.55
H.S.C Examination	A.A.V.Patel Jr. College, Mumbai	Maharashtra Board	2014	87.07
B.Tech (Computer Engineering) (Pursuing)	V.J.T.I, Mumbai	Mumbai University (Autonomous)	2018	8.97 CGPA (Till third Semester)

Projects

1. Floor tiles that generate electricity using pressure.

2. Working on Quadcopter that can be interconvertible into a jet plane.

3. E-Yantra Robotics project on Hazardous Waste Disposal Theme in eYRC-2015.

Technical Skills

- Familiar with the following Programming Languages .
  - C language
  - C++ language
  - Java
- Knowledge of following micro controllers.

1

- – KK multicopter flight controller
- – ATMEGA2560 Microcontroller
- Familiar with following Simulation Software
  - – Atmel Studio

Soft Skills

1. Teamwork
2. Leadership
3. Communication
4. Management