#### Rohit D Khuspe

 $3^{rd}$ year BE, Electronics Engineering

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Objective: To work in a challenging environment using all my skills and efforts to explore in Embedded field.

### **Education:**

Degree	College/School	University	Passing Year	Percentage
B.E.	Fr.CRCE	MU	2017	7.32(CGPA)
12th	I.D.U.B.S. Jr. College	MSBHSC	2013	82.33
10th	Jijamata Vidyamandir	Maharashtra	2010	94

# **Projects:**

- 1. Digital IC Tester using 8051 Microcoltroller
- 2. Autonomous Shopping Robot for e-YIC competition 2016
- 3. Re-energizing the world- ABU Robocon 2016

## Training & Internships:

- Intern at E-yantra Summer Internship programme-2016 IIT Bombay
- Attended "IoT" workshop organised by ITSA-CRCE in Feb-16
- Attended "Level 1 Robotics" workshop organised by CSI-TSEC July-14

#### Research and Publication:

## **Technical Skills:**

- Programming Languages
  - 1. C

- 2. Embedded C
- 3. Assembly Language

### • Microcontrollers

- 1. Arduino {MEGA,UNO,NANO,PRO MINI} and IDE
- 2. Microcontroller 8051 and IDE
- 3. Microcontroller Atmega 2560 and IDE  $\,$
- 4. Processors 8085 and 8086