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NIKHILESH MATH

CONTACT INFORMATION

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OBJECTIVE

Seeking an internship position as a part of eYSIP - 2017 at Indian Institute of Technology, Bombay to explore career options in the Embedded Research Sector . A hard-working and self-motivated undergraduate student in 3rd year Electronics and Communication.

EDUCATION

Degree	College/School	University	Passing Year	Pass Percentage
B.E(ECE)	B.M.S College of Engineering	Visvesvaraya Technological University	2018	8.32 (As of Sem V)
12th	Independent PU College	Department of Pre-University Education, Karnataka	2014	87%
10th	Nandi International School,Bellary	Central Board of Secondary Education	2012	8.6

PROJECTS

1. **Wireless Joystick Controller** using mbed1768 ARM Cortex M3 Based Microcontroller , xbee module and USB HID.
2. **Two-wheeled Self Balancing Robot** using ATmega 2560 as part of E-Yantra Robotics Competition, 2016-17.
3. **OCR Puzzle Solving Robot** based on the Firebird V Platform as part of E-Yantra Robotics Competition, 2015-16.
4. **OCR Puzzle Solving Robot** based on the Firebird V 8051 Platform as part of 8051 Micro-controller Application, 2015-16.
5. Object Detection using Google API platform.
6. **6T S-RAM Cell** with Cadence tool.

TRAINING AND INTERNSHIP

- Java SE
- Oracle

RESEARCH AND
PUBLICATIONS

N.A