Name: Abhishek Bhagwat Misal
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D Y PATIL
RAMRAO ADIK
INSTITUTE OF
TECHNOLOGY
NAVI MUMBAI

Career Objective: To work for an organization which would permit me to attain goal and objectives set for itself & throw them my own by giving me the opportunity to know and grow simultaneously within the organization.

ACADEMIC BACKGROUND

B. E.	MAY 2017	Sem 8 Awaitng for result	Sem 7 Awaiting for result	Department of Electronics Engineering Ramrao Adik Institute of Technology, Mumbai University	5.38
T. E.	MAY 2016	Sem 6 5.6	Sem 5 5.2		
S. E.	May 2016	Sem 4 5.6	Sem 3 5.7		
F. E.	DEC 2013	Sem 2 5.0	Sem 1 5.2		
Class XII	FEB 2010	HSC			54.33
Class X	MAR 2008	SSC			71.09

CERTIFICATIONS

- Certification of **'POST GRADUATION DIPLOMA IN AUTOMATION'** From Prolific Systems & Technologies Pvt. Ltd,Thane.
- certification of **'C'** Programming with grade A+.
- Certification of **MS-CIT**

PROJECTS AND INTERNSHIPS

INTERNSHIP-
- completed internship in **'CENTRAL RAILWAY'**

PROJECT1-Cellphone detector
- useful at examination halls, meetings to detect presence of mobile phones and prevent the use of cell phones.

PROJECT2-Railway alaram
- Improving Railway Safety.

MEGA PROJECT- OBJECT TRACKING IN AVIDEO
- Object detecting and tracking has a wide variety of applications in computer vision such as video compression, video surveillance, vision-based control, human-computer interfaces, medical imaging, augmented reality, and robotics.

EXTRA CURRICULAR ACHIEVEMENTS

- Event Head of **'FASHION SHOW'** in Horizon 2015.

ADDITIONAL INFORMATION

Preferred Programming Language: C, C++

HOBBIES-
- Bike riding.
- Long walk on a beach
- Playing cricket.
- Travellig

SKILLS-
TECHNICAL SKILLS:
PLC(PROGRAMABLE LOGIC CONTROLLED)
- Siemens(S7 300) ,Micro PLC
- AB(Allen Bradley RX Logix 500) PLC
- Modicon
- GE Fanuc
SCADA(Supervisory Control And Data Acquisition)
- Wonder Ware In touch (Version 10)
- Ignition
DCS(Distributed Control System)
Panel designing
HMI(Human Machine Interface)
Electrical Systems