

# RESUME

## PERSONAL DETAILS

<b>Name</b>	Ganesh Yashwant Kanthe
<b>Date Of Birth</b>	November 11,1994
<b>Age</b>	23 years
<b>Gender</b>	Male
<b>Based From</b>	Mumbai, Maharashtra
<b>Address</b>	B Wing, Room No 8,Nav-Kiran Society, Near Sai Vithal Tower, Beturkar Pada, Kalyan (West), Pincode: 421301
<b>Contact</b>	+91-9619160088
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## ACADEMIC QUALIFICATION

Class	Year of Passing	Board/University	Percentage/CGPI
Bachelor of Engineering (B.E.) Electronics	2016	University of Mumbai	7.85 CGPI
H.S.C (12th)	2012	Maharashtra State Board	86.67%
S.S.C (10th)	2010	Maharashtra State Board	91.64%

## SKILLS

<b>General</b>	<ol style="list-style-type: none"><li>1. Hard working and result oriented</li><li>2. Good follower and sincere</li><li>3. Positive towards constructive criticism</li><li>4. Basic knowledge of computer peripherals</li></ol>
<b>Languages</b>	<ol style="list-style-type: none"><li>1. English</li><li>2. Hindi</li><li>3. Marathi</li></ol>
<b>Programming Languages</b>	<ol style="list-style-type: none"><li>1. C-language, Core Java and J2E (JSP &amp; Servlet)</li><li>2. HTML, CSS, JavaScript (Basic Web Development)</li><li>3. Oracle SQL and PL/SQL (Database Management)</li><li>4. Unix Shell Scripting</li></ol>
<b>Software and Operating System</b>	<ol style="list-style-type: none"><li>1. MS Office and LibreOffice</li><li>2. Eclipse</li><li>3. Windows and Linux OS</li></ol>
<b>Certifications</b>	<b>CTDP - JAVA</b> with 'B+' Grade in the <b>year 2016</b> from ITSource Technologies Ltd.

## WORK EXPERIENCE

Company	Role	Duration
Tech Mahindra Pvt. Ltd	Associate Software Engineer	4 Months

## CAREER OBJECTIVE

Seeking to utilize my academic skills to fulfill the needs of a company  
To be ready to accept organizational responsibilities  
To be successful enough to motivate and help others to realize their goals

## PROJECTS

Project Title	Description
Refrigerator Door Detector Alarm	Alarms when a person opens the door, basically designed for child safety
Solar Panel Tracker System	Designed to track maximum solar energy throughout the day and the energy can be utilized for many purposes
Self-Stabilizing Platform (Final Year Project)	It stabilizes the platform irrespective of the external inertia

## ACHIEVEMENTS

**INSPIRE** Research Scholarship Eligibility Certificate  
**HINDU KUNBI GYATI SOCIETY** Scholarship  
**IETE** Project Competition Certificate  
**TANTRAGYAN** Project Competition Certificate

## HOBBIES

Content Writing  
Listening to music  
Reading books  
Playing cricket and badminton  
Watching movies  
Reading newspaper