

**Name:** Suraj Ashok Bhide.

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**Mobile number:** 8080047722.

**Birth Date:** 25/04/1995.

**Gender:** Male.

**Permanent Address:** 405, Chetan Apt, Road no – 16, Kisan Nagar – 3, Wagle Estate.

**City:** Thane.

**State:** Maharashtra.

**Country:** India.

**What I aspire for:**

- To obtain a position that will enable me to use my skills, educational background, and ability to work well with people.
- **To get exposed to the new side of world known as ‘Corporate World’ and to prove myself in this area.**
- To excel in my field through hard work, research, skills and perseverance.

**What I can offer:**

- An **“Intrapreneur”** with clarity and focus in **“GETTING THE JOB DONE”**.
- Feedback & Feedforward being my cornerstones and communication skills as my strength.

**Education background:**

<b>Education</b>	<b>University</b>	<b>Specialization</b>	<b>Institute</b>	<b>Percentage/ cgpa</b>	<b>Year of Passing</b>
<b>B.E</b>	Mumbai University	Electronics and Telecommunication	Shah & Anchor Kutchhi Enginnering College	6.63	2016
<b>12<sup>th</sup></b>	State Board	Science	S K Somaiya Vinay Mandir	60.16	2012
<b>10<sup>th</sup></b>	State Board		Mulund High School	78.36	2010

**Work Experience:**

<b>Company name</b>	Here Maps Pvt.Ltd
<b>Designation</b>	GIS Analyst I
<b>Job Description</b>	Developed maps that were being used in premium vehicles as well as mobile applications.  Worked with tools internal to the company(Earthscape, Map Editor, ATLAS).  Taking MDI Meetings.

**Details of course assignments, project work undertaken:**

Month & Year		Topic	Company/Location of the assignment	Details of assignment
From	To			
July 2015	May 2016	Development Of Https Web Server Using Cortex M3	Reactor Control Division, BARC, Trombay , Mumbai.	To develop a secured web server using Cortex M3 which can be used in the plant as a safety measure.
Jan 2015	May 2015	Stepper Motor	Shah & Anchor Kutchhi Engineering College.	A stepper motor is an electromechanical device, it converts electrical power into mechanical power.
July 2014	Nov 2014	Tachometer	Shah & Anchor Kutchhi Engineering College.	A <b>tachometer</b> is an instrument measuring the rotation speed of a shaft or disk, as in a motor or other machine.

**Software and / or Hardware Platforms Familiar Proficient in:**

Sl No	Software and / or Hardware Platforms Familiar / Proficient in
1	C, Java(Beginner).
2	Proteus software for simulating and testing of circuits.
3	MATLAB.
4	Keil MDK.

**LANGUAGES KNOWN**

- English
- Hindi
- Gujarati
- Marathi

**STRENGTHS**

- Disciplined, positive attitude, hard working, patient and honest.
- Constant desire to learn new skills and concepts.
- Ability to interact with people of various cultures and work as a team.
- Punctual and Determined.
- Ability to face the failures and recover with confidence.

**OTHER INTERESTS**

- Singing.
- Listening music.
- Discovering new places.
- Playing volleyball & badminton.

**Declaration:** I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

**Suraj Ashok Bhide**