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**ADITYA DILIP GHONGE**

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**Career Objective**

To be part of the organization where I would get an opportunity to apply my knowledge and realize my potential to the fullest

**Educational Qualification**

Qualification	College / School	University / Board	Year of passing	CGPI / Percentage
B.E. [Mechanical Engg.]	Mahatma Education Society's Pillai HOC College Of Engineering and Technology, Rasayani	Mumbai University	2017-18	6.91
Diploma [Mechanical Engg.]	MAEER MIT's Sri Savitribai Phule Polytechnic, Kothrud, Pune	Maharashtra State Board of Technical Education	2014-15	72.00%
S.S.C.	Carmel High School, Pen	Maharashtra State Board of Secondary & Higher Secondary Education	2011-12	76.96%

**Area of Interest**

Automobile, Production, Maintenance

**Project**

- BE Project
  - ✓ Topic : Cost Effective Prototype Development of 3D Printing Machine
  - ✓ Description : To develop a working model of 3d printing machine with low cost so that it can be affordable to everyone.

**Academic/Extra-Curricular Activities**

- Completed internship in RIL (Reliance Industries Limited) Polyester Filament Yarn (PFY) Plant, Rasayani for 15 days.
- Participated in Line Tracer Competition at MAEER MIT's SSPP, Pune.
- Secured Second rank in Diploma first year from MAEER MIT's SSPP PUNE.

**Software Skills**

- SOLIDWORKS (Basic)
- AUTOCAD 2D (Basic)

## Personal Details

Date of Birth : 2<sup>nd</sup> June 1996  
Sex : Male  
Permanent Address : "Maruti Sadan",  
At Gagode Khurd, Post - Varsai,  
Tal. - Pen, Dist. – Raigad.  
Marital Status : Single  
Other Interests : Listening Music, Playing  
Contact no : 8698121721/8446560911  
Email ID : adityaghonge02@gmail.com

### Declaration:

I hereby declare that the above furnished information is true, complete and correct to the best of my knowledge.

Date:

Place:

(GHONGE ADITYA DILIP)