

Meher Bhanuprakash Gudela

Mob: 9967801235

DOB: 05/03/1991 (MM/DD/YY)

Email: meher.gudela@gmail.com

Nationality: Indian

Professional Education Summary: Bachelor of Engineering, Mechanical. (Pursuing)

Undergraduate University: University of Pune

OBJECTIVE:

I am a motivated Mechanical Engineering student and will graduate by June 2013. I am eager to understand as well as deliver good quality technical work being a part of a multidisciplinary team, and enthusiastic to commence a career in the industry. This opportunity will act as a great platform for me to gain more understanding and knowledge of the disciplines in this field. My field of interest is Machine Design and Vibrations, and I am confident of delivering the best possible output and solutions using the resources and knowledge base which would be at my disposal.

EDUCATION:

YEAR	CERTIFICATE	BOARD/UNIV	INSTITUTE/SCHOOL	Grade
2012-2013	4 th Year-Mechanical Engg. (pursuing)	Pune University	MIT-Pune	55.97 % (Awaiting Final Transcript)
2011-2012	3 rd Year-Mechanical Engg.	Pune University	MIT-Pune	51.93 %
2010-2011	2 nd Year-Mechanical Engg.	Pune University	MIT-Pune	48.40 %
2009-2010	1 st Year-Mechanical Engg.	Pune University	MIT-Pune	53.50 %
2009	Class XII	CBSE	D.A.V.P.S, Airoli	81.60 %
2007	Class X	CBSE	Lok Puram Public School	83.40 %

COMPUTER PROFICIENCY:

- Operating Systems : Windows, Ubuntu, Mac OS X
- Office and Other : MS Office (powerpoint, excel, word)
- Languages known : Visual Basic, C++
- Softwares known : Autocad, Pro-E, ANSYS, MATLAB.

UNIVERSITY/ UNDERGRADUATE COURSES:

Core Mechanical Engineering subjects:

- MACHINE DESIGN
- DYNAMICS OF MACHINERY
- THEORY OF MACHINES
- INTERNAL COMBUSTION ENGINES
- FLUID MECHANICS
- PRODUCTION TECHNOLOGY
- STRENGTH OF MACHINE ELEMENTS
- HEAT TRANSFER MECHANISMS AND TECHNOLOGY
- INDUSTRIAL ENGINEERING AND MANAGEMENT SCIENCES
- TURBOMACHINERY
- POWER PLANT ENGINEERING
- INDUSTRIAL FLUID POWER
- CAD/CAM & AUTOMATION
- METROLOGY AND QUALITY CONTROL
- ELECTRICAL TECHNOLOGY
- ENGINEERING THERMODYNAMICS

Elective subjects opted for in the final year:

- TRIBOLOGY
- OPERATIONS RESEARCH
- ROBOTICS
- INDUSTRIAL HEAT TRANSFER EQUIPEMENT

INTERNSHIPS AND PROJECTS WORKED ON:

- Undergone a training program at the Colombo Dockyard, Sri Lanka from the 23rd December 2010 to 30th December 2010.

Area of Work: -

Welding operations, Machine Shop, Quality control, Boiler Trials, Radiography, Carpentry work.

- Industrial training at Lifestyle Mattresses Pvt. Ltd. (ISO 9001:2000 certified company) from 5th December 2011 to 5th January 2012.

Area of Work: -

Manufacture and covering of mattresses, Quality check, pre-dispatch operations and shipping of PU foam.

- **Working on the design and fabrication of a motorized tricycle for the handicapped. BE Mechanical final year project. (pursuing)**
- **Undergone training program onboard cutter section Dredger C.S.D Dharthi-12, a vessel of Dharthi Dredging and Infrastructure Ltd. (An ISO 9001:2008 Certified Company) from 1st December 2012 till 31st December 2012.**

AWARDS AND ACHIEVEMENTS:

- **Won the International Space Settlement Design Contest hosted by NASA, Ames in the year 2008 among 826 entries world over for our design: "UTOPIA" (1st place).**
- **Attended, delivered a symposium and was felicitated at the International Space Development Conference, Washington D.C in the year 2008.**

CO-CURRICULAR AND EXTRA CURRICULAR ACTIVITIES:

- **Passed Dr. Homi Bhabha Bal Vaidyanik interstate talent search competition (theory paper) in the year 2002.**
- **Participated and felicitated in the International Science Festival-Khoj, organized by D.A.V trust, India in the year 2008.**
- **Best speaker at the inter-house debate competition at D.A.V, Airoli in the year 2008.**
- **Attended and completed workshop on CNC lathe working and coding, conducted at MindSpark, 2010.**
- **Actively participated in the AutoNEX workshop organized by Emanagineer, India at the MIT, Pune campus.**
- **Shortlisted for the final stage in the selection procedure held in MIT, Pune campus for the selection in Robocon Tech Team of MITP. (Successfully fabricated a line tracer and another both expected to complete the problem statement specified)**
- **Volunteered for the Summit sports festival of MIT, Pune in 2009 and 2012.**
- **Football team of D.A.V, Airoli (2007-2008 batch)**
- **Represented MITCOE in football at the ICT, Mumbai fest.**

- **Participated in 3-side football** at the VIT college fest in the year **2009**.
- **Participated in football** in the National Level Sports fest of MIT, Pune 'Summit, **2012**.
- **Won the inter-department** football on **8th January 2013**, as a member of the team representing Department of Mechanical engineering.

PERSONAL INFORMATION:

Hobbies	: Reading, Cycling, Football, Table Tennis, Driving, Travelling.
D.O.B	: 03/05/1991
Gender	: Male
Height & Weight	: 181 cm & 76 kg
Languages Known	: English, Hindi, Telugu (mother tongue), Sanskrit, Marathi
Permanent Address	: E-2, 1602; Sunflower building; Neelkanth Greens; Manpada; Thane (west); Maharashtra; India; 400610
Current Address	: Flat #2; Kadam Building; Right Bhusari Colony; Kothrud; Pune; Maharashtra; India; 411038
Contact No	: 09967801235
Email ID	: meher.gudela@gmail.com

DECLARATION:

"I hereby declare that the above written particulars are true and correct to the best of my knowledge and belief."



MEHER BHANUPRAKASH GUDELA

13th March 2013

