RESUME

Deepak Suresh Bangar

Date of Birth: 3 NOVEMBER 1990

Address: B/4 25 Siddheshwar Nagar Housing Society, Tingre Nagar Road,Vishrantwadi, Pune-411015

Mobile No: +**91 8459285722/9822599743**

Email ID: bangar.deepak311@gmail.com

ACADEMIC DETAILS

Year	Commencement	Passing	CGPA/Percentage	College
M.E	2017	2019	7.7 CGPA	SCOE
B.E	2008	2016	62.33%	MIT AOE
HSC	2007	2008	54.00%	BTPS(Nashik)
SSC	2005	2006	62.13%	BMC(Nashik)

- Passed BE with First Class in October 2016 from MIT Academy of Engineering ,Alandi ,Pune.
- Masters of Engineering in Automotive Technology passed with first class,7.7 CGPA Sinhgad College of Engineering, Vadgaon (Budruk), Pune

OBJECTIVE:

Looking for a challenging career which demands the best of my professional ability in terms of technical & analytical skills and helps me in broadening and enhancing my current skills & knowledge.

TECHNICAL SKILLS:

- Proficient in Windows, Microsoft Word and Power point Work in PC
- Certified in AUTOCAD (Basics) designing from "Agrawal Computer Academy"

- Excellent Communication and Analytical skills
- Basic Knowledge of CATIA
- Quality Control
- Engineering Drawing
- Knowledge of Digital Vernier Caliper, Digital Micrometer, Slip Gauge Box, Digital Linear Height Gauge, Floating Carriage, Profile Projector, Bore Gauge(reading only)
- Inspection of On Assembly Fixtures

ACADEMIC SEMINAR/PROJECT DETAILS:

- Delivered a Seminar on "Variable Speed Pumping Successfully completed BE Project on "Automatic Pile Cage Machine".
- Automatic Pile Cage machine is a machine which is used to produce cylindrical cages by passing a string wire of any material on the rotating panel from one side and simultaneously welding from downward side transverse position
- Seminar on "Four Wheel Drive System" and "Active Rollover Protection system in Automobiles" for Post Graduate for Ist year.

ACHIEVEMENTS/EXTRA CURRICULAR ACTIVITIES:

- Participated in MAE Quest 2011 organized by "MIT Academy of Engineering" and got Second prize in the event CAD/CAM (CATIA)
- Participated and Completed a Project on "Solar Clan" at Pune Institute of Computer Technology" Pune organized by IIT Bombay
- Participated in National conference on "Multidisciplinary Reserach in Science & Engineering" Poster presentation organized by the Department of Applied Sciences at MIT Academy of Engineering. Got second prize in the event.

WORK EXPERIENCE: 1) Worked in Quality Control Department from 5 September 2016 to 9 December 2016 and January 2020 till 10 October 2020 "Accumeasure Tools" Pimpri

Tasks:

- Inspection of pipes by standard Snap Gauges
- Bush Diameter and it's length by snap and plug gauges
- Checking of Dimensions of Plug and Snap gauges by Digital Linear Height gauge Slip Gauge box,Micrometer and Vernier Caliper
- Thread Plug Gauges inspection by Floating Carriage

- Inner Diameter of Ring Gauges by Bore Gauge.

2) Currently Working as "Production Planning Control" officer in "Universal Tools"Pimpri

Tasks:

- Material Planning for the Production such as Solid Carbide, High Speed Steel, Carbide Tip, Steel.
- Identifying the Parameters necessary for making cutting tools
- No of Flutes, Helix Angle, Flute Length.
- Making material available in exact size for each section such as Milling, CNC, Cylindrical Grinding, Optical Profile Generator etc
- Monitoring of production stage of Materials at every instant

PERSONAL INFORMATION:

- Languages known: English, Hindi, Marathi, Gujarati
- Marital status: Single
- Activities: Music, Internet Surfing, Charity, Adventure tour, Trekking

DECLARATION:

I hereby declare that the statements made are true, complete and correct to the best of my knowledge and belief.

Place: Pune

Date: **Deepak Suresh Bangar**

- Marital status: Single
- Activities: Music, Internet Surfing, Charity, Adventure tour, Trekking

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Place: Pune

Date: **Deepak Suresh Bangar**