

Karan Kamani

B.E. (PRODUCTION)
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CAREER OBJECTIVE

I am consistent and self-motivated person. I would be looking for a position in reputed firm that will give me opportunity to utilize my skills for mutual growth and success of that particular firm.

AREA OF INTEREST

- 3D Printing
- Excogitation
- Designing

PERSONAL DETAILS

Birth Date: 31st May 1995

Languages Known: English, Hindi, and Gujarati.

Hobbies: Reading Novels, Articles, Horse riding, solving complicated problems, sketching.

SOFTWARE SKILLS

- Creo 3.0
- Fusion 360
- MINITAB
- Ansys

INTERPERSONAL SKILLS

- Painstaking and fanatical in pursuit of high quality
- Steadiness under pressure

EDUCATIONAL QUALIFICATIONS

Course	Board / University/ College	Percentage
B.E. (Production)	GTU B.V.M. Engineering College	8.01 (CPI)
H.S.C.	G.S.E.B.	79.60 %
S.S.C.	G.S.E.B.	93.60 %

TRAINING AND TECHNICAL VISITS

- Vocational Training at Warm Stream Industries, V.U.Nagar, Anand
- Shree Vallabh Alloy Steel Casting
- Micro-Flat datum
- Jyoti CNC, Rajkot

EXTRA CURRICULAR ACTIVITIES

- Worked with publicity team in Udaan'15
- **Event Manager** (Psycho-Physicist) Udaan'16
- Worked at Baachpan **NGO**

SCHOLASTIC ACHIEVEMENTS

- Secured B grade in all **India Ramanujan Math's Club**, Rajkot
- Got **Scholarship** from Foundation for excellence on Material basis
- Presented **Research paper** named "Designed and Development of Hydroforming Set-up" in **CPIE-2016** (4th International Conference) at NIT Jalandhar, **Punjab**.

DECLARATION PROJECT

- **TOPIC:** Design and Development of Hydro-Forming Set-up

Hydro-Forming Set-up Design and development by free float of weight on punch and formed through Fluidic pressure on sheet metal works (fabrication). Firstly, CAD/CAM model & analysis of various parts. Secondly, Experiments with different liquids (Water, Oil, Kerosene) and analyze polar height and polar weight. At last, model analysis and optimization for better quality and productivity.

I hereby declare that the above-mentioned details are true and authentic

Karan N. Kamani