



YOGESH KHATTER

PROFILE

Mechanical Design Engineer with project management capability. Efficient collaborator able to move projects forward in competent, technically sound manner. Skilled at inspiring stakeholders to share ideas and information for project success.

EXPERIENCE

Technical Assistant

Lovely Professional University, Jalandhar | June.2018 - Present

- Establish project goals and priorities by collaborating with Students.
- Effectively developed models, assemblies and drawings using Auto-Desk Fusion 360.
- Ensure all projects are delivered on time, within scope & budget.
- Research new technologies and develop projects based on them.

Student Counselor

Lovely Professional University, Jalandhar | June.2016 - July.2016

- Manage the File handling work.
- Maintain the records of new student
- Provided counseling program services to 2000+ students.

SKILLS

Technical Skill

Project Management ●●●●●

Power Tools Operation ●●●●●

Creativity ●●●●●

Arc Welding ●●●●●
MIG Welding ●●●●●

Software Skill

Auto-Desk Fusion 360 ●●●●●

Spoken Languages

English ●●●●●
Hindi ●●●●●

EDUCATION

● 2014 - 2018

Bachelor's of Technology

Lovely Professional University, Jalandhar
Mechanical Engineering

PROJECTS

AUTOMATED SOLAR BUS

Lovely Professional University

Smart 10-seater solar powered Bus, self driven between two location based on Artificial Intelligence and Image Processing

MULTI-PEDAL DRIVEN BUS

Lovely Professional University

A multi pedal driven bus is a sprocket and chain drive mechanism driven bus which can be operated by pair of riders on either side of the vehicle.

REFEREES

Rajvansh Singh

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METAL MAGNA

Lovely Professional University

55' x 36'ft & 32 ton, mega robot structure made from scrap.

INTERNATIONAL GO-KART CHALLENGE

Lovely Professional University

Worked in a department of innovation of kill switch which work under the concept of RF (Radio Frequency Module), its frequency is 433 mhz and work under the range of 10meter.

ACHIEVEMENTS



1st Prize in Robo-Soccer

National Institute of Technology, Delhi



1st prize in Water Rocket

National Institute of Technology, Jalandhar, Punjab



1st Prize in Robo-Wrestling

Thapar University, Patiala, Punjab



1st Prize in Aeromodelling challenge

Punjab Engineering College, Chandigarh



1st prize in Robo Race

Indraprastha Institute of Information Technology, New Delhi

Youth Fest



Head Coordinator in tech-fest of the all technical events of University.

INTERNSHIP

● **HYUNDAI CARS**

June.2017 to July 2017

Worked in the department of Maintenance and Servicing

ADDITIONAL ACTIVITIES



Exploring New Technology



Gaming and Cooking



Playing Piano



Additional activity