

# MECHANICAL ENGINEER cv



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## ABOUT ME

I am highly motivated individual seeking to pursue a career in mechanical engineering with particular interest in REVIT MEP enhancing design with Autodesk CFD and ANSYS for duct flow. Smoke simulation.

I am result oriented. I have excellent leadership, management skills I am also a creative thinker.

## INTERNSHIP

- Worked for *canter.pvt as Revit designer* in medchal, Telengana. (4 yrs)
- Internship in *MASQATI DAIRY PLANT in refrigeration unit.* (1 yrs)

## PERSONAL INFORMATION

NAME : RUHAIL MASOOD  
Nationality : Indian  
DOB : 17 OCT 1993

### Declaration:

I hereby declare that all the information above made by me in this application is true to the best of my knowledge and belief and I bear the responsibility for the correctness of the above particulars.

## EDUCATION & ACADEMIC PROJECTS

- Certified from **CORNELL UNIVERSITY**, USA in **ANSYS discovery live 2018**. IN CFD, structural, thermal analysis of heat exchangers, members, pressure vessels. Design optimization.
- Certified from **CANTER CADD** in **Revit MEP designing, HAP, heat load calculation.**
- certified **AUTODESK CFD** for **REVIT duct flow analysis, SOLIDWORKS**. Online Mooc.
- 5 research paper** in international journal of science engineering and technology research.

- MAJOR PROJECT:** Boosting of Maruti 800 car engine by **Hydrogen fuel by metal dissociation reaction.**

LEVEL	INSTITUTION	BOARD/UNIVERSITY
B.Tech	NSAKCET College of Technology	Jawahar Lal Nehru Technological University, Hyderabad
Intermediate	Narayana Junior College	Board of Intermediate, T.S.
matric	St joseph's public school	ICSE