



Address

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SUMMARY AND OBJECTIVE

An energetic, unique thinker having degree of B.Tech in Mechanical Engineering.

Expert in handling various jobs at the same time and multitalented.

Looking for an organization where I can enhance my practical knowledge and from my theoretical learning give my best to the organization.

INTERESTS

INDUSTRIAL, DESIGN, THERMAL

EXTRA CURRICULAR ACTIVITIES

Student coordinator of TITIKSHA 2k16 J&K's largest tech fest

Student coordinator of SARANG 2K17 sport festival of SMVDU

Active member of NSS | (2014 - 2016)

Traffic volunteer during 5th convocation (2016) chief guest

Hon'ble Prime Minister

PERSONAL SKILLS

COMMUNICATION



ORGANIZATION



TEAM PLAYER



CREATIVITY



SOCIAL



Reference: Dr. Ankush Anand

Associate Professor, DoME
Shri Mata Vaishno Devi University
(ankush.anand@smvdu.ac.in)
+91-9419198684

EDUCATION

BACHELOR OF TECHNOLOGY | (2014 – 2018)

Pursued in Mechanical Engineering from Shri Mata Vaishno Devi University, Katra J&K with CGPA 8.27

INTERMEDIATE | (2012 – 2014)

From D.A.V. Public School, Etwa Begusarai with 86.6%

HIGHSCHOOL | (2011 – 2012)

From D.A.V. Public School, Etwa Begusarai with CGPA 9.6

GATE Year	Marks	Rank	GATE Score
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2018	48.64	14393	497
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2019	72.32	1171	761
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PROJECT

ROLL CAGE ANALYSIS

Static and dynamic analysis of an ATV roll cage in Ansys during vocational training of ANSYS.

SHOE BRAKES

Designed and fabricated simple shoe brake and external contracting shoe brake as a mini project.

SURFACE DESIGN OF CAR

Made the exterior design of Audi R8 in CATIA V5R20 as a mini project

DESIGN AND FABRICATION OF CANTILEVER TYPE

CENTRIFUGAL CASTING SETUP

Project was developed as B.tech final year project.

AWARDS & PRIZES

Student Merit Cum Means Scholarship

Got merit scholarship from Shri Mata Vaishno Devi

University for scoring SGPA above 8.5 in 3rd, 5th, 6th and 7th sem. of B.Tech

10% Scholarship in Madeeasy NST 2018

TRAINING

Industrial Training at IOCL, Barauni (1 June 2017- 14 July 2017)

Vocational Training at BSPGCL, Barauni (16 May 2017- 31 May 2017)

VT ON CNC TURNING AND MILLING (FANUC) AT IDTR,

Jamshedpur | (1st June – 14th June 2016)

PROFESSIONAL SKILLS

CATIA



CNC TURNING MILLING (FANUC)



ANSYS



SOLIDWORKS



MATLAB



C PROGRAMMING



PHOTOSHOP

