MD Dayyan Ansari

Auto Cad / Draughtsman (MECHANICAL)

Enthusiastic Mechanical AutoCAD Draughtsman with 1 year of experience and an internship background, eager to apply my skills in preparing precise and practical mechanical drawings. I enjoy turning design concepts into clear, workable plans with strong attention to detail. Flexible and quick to learn, I adapt easily to new tools, project requirements, and multicultural work environments. Excited to grow my career in the Gulf region by supporting engineering teams and contributing to the success of the organization.



mddayyan259@gmail.com



. +91 9102738892



🦞 Jamshedpur, India

WORK EXPERIENCE

Auto Cad / Draughtsman (MECHANICAL) **CAD VISION CENTER**

Companies such as TISCO Ltd., TATA MOTORS, TAYO ROLLS Ltd., TRF Ltd., TCIL, USHA MARTIN, BOC India Ltd., VOLTAS Ltd. etc. From 20th March 2024 to till date.

- Prepared 2D and 3D mechanical drawings of components and assemblies using AutoCAD.
- Developed fabrication, assembly, and installation drawings with accurate dimensioning and tolerances.
- Ensured compliance with industry standards (ASME/ISO/BIS) in all technical drawings.
- Coordinated with engineers and project teams to incorporate design changes and revisions.
- Assisted in preparing Bill of Materials (BOM) and other project documentation.
- Maintained drawing records, revision logs, and ensured timely submission of deliverables.
- Reviewed and corrected drawings to eliminate errors and improve clarity.
- Supported manufacturing and project execution teams with accurate technical drawings.

INTERNSHIP

Internship Training at Adityapur Auto Cluster, Tata Kendra Main Road, Adityapur, Seraikela Kharsawan, Jharkhand, 832109. Attended 28 days Internship Training Programmed.

EDUCATION

Diploma in MECHANICAL ENGINEERING **AL-KABIR POLYTECHNIC**

01/2021 - 01/2024

Matriclulation

01/2020 - 01/2021

J.A.C

SKILLS

Sound knowledge of Mechanical, Structure, Asbuilt Drawings, Shop Drawings, Services Drawings, MEP Drawings.

Detailing and Drafting of Mechanical and Piping Drawings.

Knowledge of all measuring Instruments & Gauges.

Ability to work in a teamoriented environment and also enjoy working under pressure.

Preparation Checking and maintaining the Engineering Drawings and all other Engineering documents in well-organized manner.

Preparation of Design & Drawing in 2D, 3D & Isometric.

Maintain and update the drawings by AutoCAD or manually on paper.

Making 2D Drawings, 3D Models, edit & modify cad drawings, hatching utilities -Create & edit, advanced object creation & editing.

PERSONAL DETAILS

Father name - MD USMAN ANSARI

D.O.B - 5th october 2005

Gender - Male

Nationality - Indian

Martial status - Unmarried

Languages - Hindi & English

Hobbies- Playing Football and Reading Books



झारखण्ड अधिविद्य परिषद्, राँची JHARKHAND ACADEMIC COUNCIL, RANCHI वार्षिक माध्यमिक परीक्षा, 2021 ANNUAL SECONDARY EXAMINATION, 2021

अंक पत्र MARKS STATEMENT

गैल कोड Roll Code	अनुक्रमांक Roll No.	पंजीयन संख्या Registration No	जन्म तिथि Date of Birth	अंक पत्र ने M.S. No.	
51092	0511	51092-10376-19	05/10/2005	386176	
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पिता का नाम Father's MD USMA	Name N ANSARI		O LICENSON OF THE CO.	自然是影響	

विद्यालय School

HANFIA HIGH SCHOOL JAWAHAR NAGAR

			17/4	MARKS		
SUBJECT	THEORY	PRACTICAL/ ASSESSMENT	CCE	TOTAL	TOTAL IN WORDS	GRADE
ENGLISH	064	020		084d	EIGHTY FOUR	A+
HINDI - B	040	020		060	SIXTY	A
MATHEMATICS	044	020		064	SIXTY FOUR	A
SCIENCE	048	020		068	SIXTY EIGHT	A
INT. INF. TECH. (IIT)	023	060		083d	EIGHTY THREE	A+
SOCIAL SCIENCE	030	020		050	FIFTY	В
	PARCE NAME OF THE PARCE OF THE	Management in a	Promisons			
Out of 500 THREE HUNDRED FIFTY NINE					Result 1ST DIV.	71.80%

d - Distinction in Subject

राँची Ranchi, दिनांक Dated : JULY 29, 2021

सचिव Secretary



JHARKHAND UNIVERSITY OF TECHNOLOGY MARKS STATEMENT

MD DAYYAN ANSARI

Reg. No.: 21404120072 of AL-KABIR POLYTECHNIC, JAMSHEDPUR has obtained the following marks in the DIPLOMA 1ST SEM - IN MECHANICAL ENGINEERING EXAMINATION-2021, HELD ON THE MONTH OF JUNE-2022:-

NAME OF THE SUBJECT	F	ULL M	ARKS	PAS	S MARKS	MARKS OB		BTAINED	
	EXT	INT	TOTAL	EXT	PAPER	EXT	INT	TOTAL	
THEORY PAPERS									
[101] COMMUNICATION SKILL-I	80	20	100	26	40	56	15	71	
[102] ENGINEERING MATH-I	80	20	100	26	40	54	19	73	
[103] ENGINEERING PHYSICS-I	80	20	100	26	40	43	16	59	
[104] ENGINEERING CHEMISTRY-I	80	20	100	26	40	60	18	78	
[105] ENGINEERING GRAPHICS-I	40	10	50	13	20	26	6	32	
[106] FUNDAMENTAL OF COMPUTER	40	10	50	13	20	32	8	40	
THEORY TOTAL 500								353	
PRACTICAL PAPERS									
[107] ENGINEERING PHYSICS LAB-I	40	10	50	13	20	33	8	41	
[108] ENGINEERING CHEMISTRY LAB-I	40	10	50	13	20	33	9	42	
PRACTICAL TOTAL			100					83	
SESSIONAL PAPERS									
[109] ENGINEERING GRAPHICS-I	30	20	50	7-0	25	21	13	34	
[110] COMMUNICATION SKILL-I	30	20	50		25	26	16	42	
[111] FUNDAMENTAL OF COMPUTER-I	30	20	50	-	25	26	16	42	
[112] WORKSHOP-I	30	20	50	-	25	27	17	44	
SESSIONAL TOTAL			200					162	
GRAND TOTAL				Form -		4		598	

Classification/Grading :-

FIRST CLASS DISTINCTION

: 75 % & ABOVE : 60 % & ABOVE

FIRST CLASS
SECOND CLASS

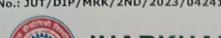
: 45 % & ABOVE

Aggregate Total: 600

Grade: I (D) [75.00] [RE-13 B]

Aldery

Controller of Examination



HARKHAND UNIVERSITY OF TECHNOLOGY

MARKS STATEMENT

MD DAYYAN ANSARI

Reg. No.: 21404120072 of AL-KABIR POLYTECHNIC, JAMSHEDPUR has obtained the following marks in the DIPLOMA 2ND SEM - IN MECHANICAL ENGINEERING EXAMINATION-2022, HELD IN THE MONTH OF NOVEMBER-2022 :-

NAME OF THE SUBJECT	FULL MARKS			PAS	S MARKS	MARKS OBTAINED		
	EXT	INT	TOTAL	EXT	PAPER	EXT	INT	TOTAL
THEORY PAPERS								
[201] COMMUNICATION SKILL-II	80	20	100	26	40	57	16	73
[202] ENGINEERING MATH-II	80	20	100	26	40	48	14	62
[203] ENGINEERING PHYSICS-II	80	20	100	26	40	39	16	55
[204] ENGINEERING CHEMISTRY-II	80	20	100	26	40	50	16	66
[205] PROGRAMMING IN C	80	20	100	26	40	34	15	49
THEORY TOTAL 500								305
PRACTICAL PAPERS								
[206] ENGINEERING PHYSICS-II	40	10	50	13	20	32	8	40
[207] ENGINEERING CHEMISTRY-II	40	10	50	13	20	35	7	42
PRACTICAL TOTAL			100					82
SESSIONAL PAPERS					William .			
[208] PROGRAMMING IN C	30	20	50		25	21	14	35
[209] WORKSHOP PRACTICES	60	40	100		50	52	32	84
[210] PROFESSIONAL PRACTICE I	30	20	50		25	27	18	45
SESSIONAL TOTAL			200					164
GRAND TOTAL			800					551

Classification/Grading :-

FIRST CLASS DISTINCTION : 75 % & ABOVE

FIRST CLASS

: 60 % & ABOVE

SECOND CLASS

: 45 % & ABOVE

Controller of Examination

Grade: [68.88]

Date: 11-FEBRUARY-2023



JHARKHAND UNIVERSITY OF TECHNOLOGY

MARKS STATEMENT

MD DAYYAN ANSARI

Reg. No.: 21404120072 of AL-KABIR POLYTECHNIC, JAMSHEDPUR has obtained the following marks in the DIPLOMA 3RD SEMESTER - IN MECHANICAL ENGINEERING EXAMINATION-2022, HELD IN THE MONTH OF MARCH-2023:-

NAME OF THE SUBJECT	F	FULL MARKS			PASS MARKS		MARKS OF	
	EXT	INT	TOTAL	EXT	PAPER	EXT	INT	TOTAL
THEORY PAPERS								
[301] ENGG MATH III	80	20	100	26	40	36	14	50
[MEC303] MACHINE DRAWING	80	20	100	26	40	54	18	72
[MEC304] ENGINEERING MATERIALS	80	20	100	26	40	47	19	66
[MEC305] ENGINEERING MACHANICS	80	20	100	26	40	42	19	61
[MEC306] STRENGTH OF MATERIALS	80	20	100	26	40	28	19	47
THEORY TOTAL								296
PRACTICAL PAPERS					PTT			
[MEC308] ENGINEERING MACHANICS LAB	40	10	50	-	20	36	9	45
[MEC309] STRENGTH OF MATERIALS LAB	80	20	100	-	40	75	19	94
PRACTICAL TOTAL			150					139
SESSIONAL PAPERS								
[MEC307] MACHINE DRAWING LAB	60	40	100	•	50	58	38	96
[302] DLS	30	20	50	1.意	25	25	15	40
SESSIONAL TOTAL			150					136
GRAND TOTAL			800					571

Classification/Grading :-

FIRST CLASS DISTINCTION : 75 % & ABOVE
FIRST CLASS : 60 % & ABOVE
SECOND CLASS : 45 % & ABOVE

Grade: [71.38]

Date: 12-JULY-2023

Allay

Controller of Examination



IHARKHAND UNIVERSITY OF TECHNOLOGY MARKS STATEMENT

MD DAYYAN ANSARI

Reg. No.: 21404120072 of AL-KABIR POLYTECHNIC, JAMSHEDPUR has obtained the following marks in the DIPLOMA 4TH SEMESTER - IN MECHANICAL ENGINEERING EXAMINATION-2023, HELD IN THE MONTH OF OCTOBER-2023 :-

NAME OF THE SUBJECT	FULL MARKS			PASS MARKS		MARKS OBTAIL		TAINED
	EXT	INT	TOTAL	EXT	PAPER	EXT	INT	TOTAL
THEORY PAPERS								
[MEC402] MANUFACTURING TECHNOLOGY	80	20	100	26	40	42	16	58
[MEC403] FLUID MECHANICS & MACHINE	80	20	100	26	40	40	15	55
[MEC404] THERMAL ENGINEERING	80	20	100	26	40	45	19	64
[MEC405] THEORY OF MACHINE	80	20	100	26	40	42	19	61
[MEC406] ELECTRICAL ENGINEERING	80	20	100	26	40	42	19	61
THEORY TOTAL	500					299		
PRACTICAL PAPERS								
[MEC407] MANUFACTURING TECH LAB	40	10	50	-	20	32	8	40
[MEC408] FLUID MECHANICS & MACHINE LAB	40	10	50		20	30	8	38
[MEC409] THEORY OF MACHINE LAB	40	10	50		20	36	9	45
[MEC410] THERMAL ENGINEERING LAB	40	10	50	- 5	20	34	9	43
[MEC411] ELECTRICAL ENGINEERING LAB	40	10	50	= 2	20	36	9	45
PRACTICAL TOTAL			250					211
SESSIONAL PAPERS								
[401] PROFESSIONAL PRACTICE II	30	20	50	-	25	24	17	41
SESSIONAL TOTAL			50		MEET.			41
GRAND TOTAL	STATE OF THE PARTY.		800		1947			551

Classification/Grading :-

FIRST CLASS DISTINCTION : 75 % & ABOVE

FIRST CLASS SECOND CLASS : 60 % & ABOVE

: 45 % & ABOVE

Controller of Examination

Grade: I [68.88]

AL - KABIR POLYTECHNIC, JAMSHEDPUR

PROVISIONAL MARKS SHEET

ON THE BASIS OF T-R SHEET ISSUED BY JHARKHAND UNIVERSITY OF TECHNOLOGY SIRKHA TOLI, NAMKUM,RANCHI JHARKHAND







MD. DAYYAN ANSARI

Reg.No: **21404120072** of AL-KABIR POLYTECHNIC, JAMSHEDPUR has obtained the following marks in the **5th Semester** Diploma in **MECHANICAL ENGG.** Exam 2024, held in the month of **MARCH 2025**.

NAME OF THE SUBJECT	FU	LL MAK	RS	PASS MARKS		MARKS		
and the first of the second of the second of the	EXT.	INT.	TOTAL	EXT.	PAPER	EXT.	INT.	TOTAL
THEORY PAPERS :	The Late			19119				
POWER ENGG.	80	20	100	26	40	27	16	43
ADV. MANUFACTURING TECHNOLOGY	80	20	100	26	40			0
METROLOGY & QUALITY CONTROL	80	20	100	26	40	30	14	44
ELECTRONICS ENGG.	80	20	100	26	40			0
ELECTIVE - I	80	20	100	26	40	33	14	47
THEORY TOTAL 500								134
PRACTICAL PAPERS :								
POWER ENGG. LAB	40	10	50	-	20	No.		0
ADV. MANUFACTURING TECH. LAB	40	10	50	-	20			Ö
PRACTICAL TOTAL		light.	100					0
SESSIONAL PAPER :		17.515						
METROLOGY & QUALITY CONTROL LAB	15	10	25	-	13		HAR	0
ELECTRONICS ENGG. LAB	15	10	25	181 -	13			0
ELECTIVE - I LAB	30	20	50	-	25			0
IN PLANT TRAINING	30	20	50	-	25			0
DLS	30	20	50	-	25			0
SESSIONAL TOTAL						SHIP		0
GRAND TOTAL			800					134

CLASSIFICATION/GRADING:

1ST CLASS WITH DISTINCTION: 75% & ABOVE.

1ST CLASS 60% & ABOVE. 2ND CLASS: 45% & ABOVE.

Controller of Examination

PASSED

Assistant Examination

Deptt.

Principal

AL - KABIR POLYTECHNIC, JAMSHEDPUR

PROVISIONAL MARKS SHEET

ON THE BASIS OF T-R SHEET ISSUED BY JHARKHAND UNIVERSITY OF TECHNOLOGY SIRKHA TOLI, NAMKUM,RANCHI JHARKHAND







MD. DAYYAN ANSARI

Reg.No: 21404120072 of AL - KABIR POLYTECHNIC, JAMSHEDPUR has obtained the following marks in the 6th Sem. Diploma in MECHANICAL ENGG. Exam 2024 held in the month of JUNE - 2024.

AME OF THE SUBJECTS	FULL MARKS			PASS	MARKS	MARKS		
	EXT	INT	TOTAL	EXT	PAPER	EXT	INT	TOTAL
HEORY PAPERS:				140, 10 1				
NDUSTRIAL ENGG. & MANAGEMENT	80	20	100	26	40	38	19	57
DESIGN OF MACHINE ELEMENTS	80	20	100	26	40	32	15	47
NDUSTRIAL FLUID POWER	80	20	100	26	40	46	19	65
MEASUREMENTS & AUTOMATION	80	20	100	26	40	40	16	56
ELECTIVE II	80	20	100	26	40	26	16	42
THEORY TOTAL 500							267	
PRACTICAL PAPERS	3711125	THE PERSON				No had		207
NDUSTRIAL FLUID POWER LAB.	40	10	50	-	20	37	9	46
MEASUREMENTS AND AUTOMATION LAB	40	10	50	-	20	36	8	44
PRACTICAL TOTAL		Lan.	100	WAY STATE				90
SESSIONAL PAPERS		HALL BY		TO SECTION				1 30
DESIGN OF MACHINE ELEMENTS LAB	30	20	50	-	25	27	16	43
ELECTIVE II LAB	30	20	50	-	25	26	19	45
PROJECT WORK	30	20	50	-	25	26	19	45
PROFESSIONAL PRACTICES	30	20	50	-	25	23	17	40
SESSIONAL TOTAL			200					173
GRAND TOTAL	E III		800		N. S. S.			530

CLASSIFICATION:-

1ST CLASS WITH DISTINCTION: 75% & ABOVE.

1ST CLASS 60% & ABOVE. 2ND CLASS: 45% & ABOVE.

Controller of Examination

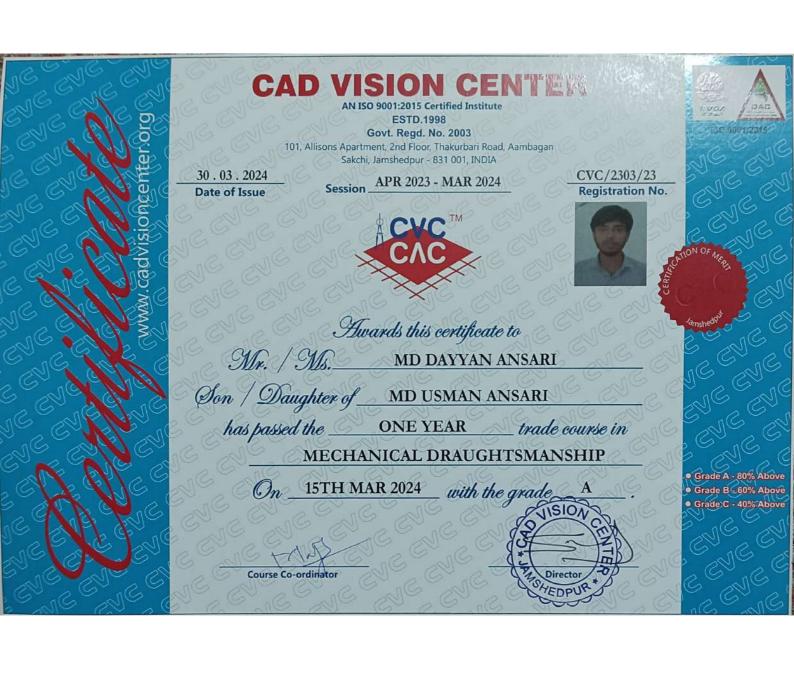
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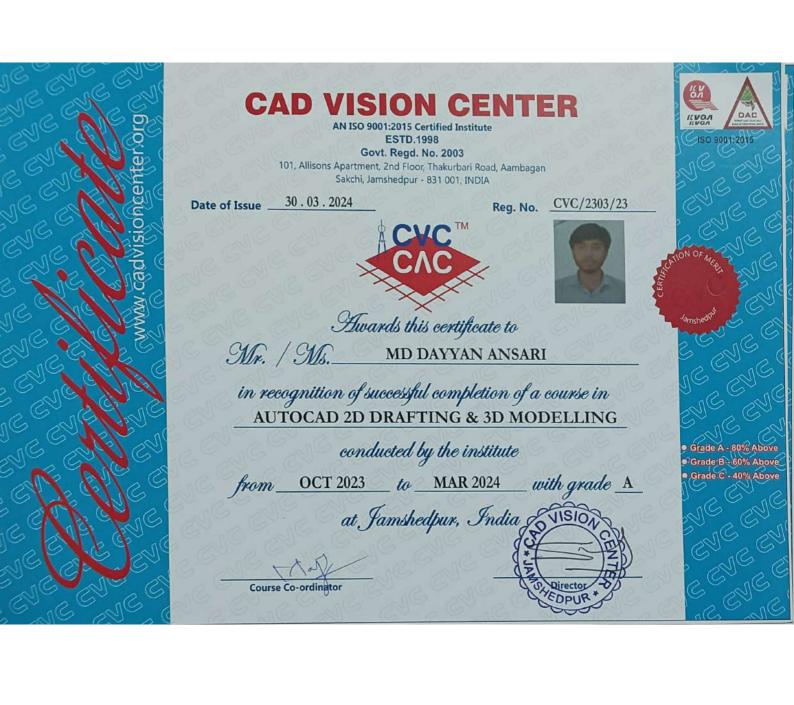
[66.25]

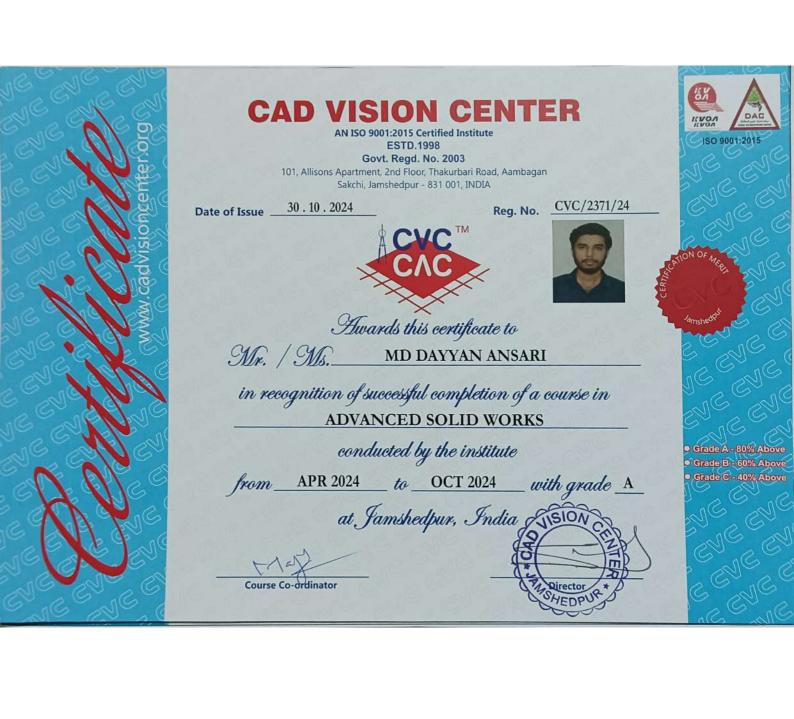
Grade: 1

Assistant Examination Deptt.

CM









(Registered under Section 25 of the Companies Act. 1956)

Under the Aegis of Ministry of Commerce & Industry, Govl. of India
CIN NO.: U73200JH2005NPL011121
GST NO.: 20AAGCA0847E1ZB

Regd. Off.: Hi-Tech Lab & Business Centre: Plot No.: 41 & 45 (P), Tata Kandra Main Road, (Near Adityapur Toll Bridge Junction), AIA, Jamshedpur, E-mail: adityapurcluster@gmail.com

Reference NO: AAC/MD/543/23-24

Date: 30/06/2023

AAC ID: AACSTUD3093



TO WHOMSOEVER IT MAY CONCERN

This is to certify that MD DAYYAN ANSARI student of AL- KABIR POLYTECHNIC , Course/Branch: MECHANICAL ENGINEERING, has successfully completed Internship program from 05.06.2023 to 05.07.2023 at Adityapur Auto Cluster (His Student ID is AACSTUD3093).

During the Internship program MD DAYYAN ANSARI closely worked on CNC & SOLIDWORKS . His hard work dedication towards assignment and positive thinking are appreciable.

We wish him good for all future endeavour.

Warm Regards

Adityapur Auto Cluster

Managing Director

Common Effluent Treatment Plant at - Plot No. M (8, 13), Large Sector (Behind Caparo), Adityapur Industrali Area, Gamharia, Jamshedpur

Hazardous Waste Treatment Plant at - Plot No. 43, 59-61, Dugni, Seraikella-Kharsawan. (Contact - 0657 - 2200144)