

# Dhruv Singh Adhikari

Full stack web  
developer

✉ dhruv.adhikari68@gmail.com

☎ 9540347368

📍 DELHI

🌐 <https://github.com/Dhruv-coding-org>

🌐 [linkedin.com/in/dhruv-adhikari](https://www.linkedin.com/in/dhruv-adhikari)

## 📋 CAREER OBJECTIVE

Highly motivated Computer Science diploma student and certified Full Stack Developer with strong hands-on experience in creating responsive, user-friendly, and efficient web applications. Seeking an opportunity to apply practical skills in real development environments, contribute to meaningful projects, and continue strengthening my expertise in modern technologies, clean code practices, and end-to-end application development.

## 📁 PROJECTS

### Portfolio Web Site

**Tools:** HTML, CSS, JavaScript Designed and developed a fully responsive personal portfolio showcasing skills, projects, and contact information.

### Amazon Clone

**Tools:** HTML, CSS, JavaScript Built a modern, visually accurate clone of the Amazon homepage. Implemented product grids, navigation bar, category sections, and responsive design to closely match real-world e-commerce layouts.

## 🧠 SKILLS

### Frontend

- HTML
- CSS3 (Flexbox, Grid, Responsive Design)
- JavaScript (ES6+)
- DOM Manipulation
- UI/UX Basics

### Backend

- Node.js
- Express.js
- REST APIs
- Basic Authentication & Routing

### DataBase

- MongoDB
- MySQL
- CRUD Operations

### Programming Languages

- Java
- Python
- JavaScript

### Tools

- Git
- GitHub
- VS Code

### Additional Skill

- API Integration
- Problem Solving
- Deployment Basics (Netlify, Render, GitHub Pages)
- Version Control
- Clean Code Practices

## 🎓 EDUCATION

### Diploma in Computer Science Engineering

Delhi Skill and Entrepreneurship University (DSEU)  
2023 – 2026 (Pursuing)

- Coursework: Web Development, Programming, Database Management, Software Engineering
- Active participation in coding and technical projects

### CBSE 10th board

ST. Giri Public School

Delhi

Passed in 2023



## CERTIFICATES

### **Full Stack Web Development**

from Technoglobe Institute

### **JAVA Programming**

from oneroadmap

### **Python Programming**

from AI for Techies



## INTERESTS

- Coding & Building Web Projects
- Exploring New Technologies
- Listening music
- UI/UX Design
- Learning About Software & Tools
- Problem Solving Activities



**केन्द्रीय माध्यमिक शिक्षा बोर्ड**  
**CENTRAL BOARD OF SECONDARY EDUCATION**  
**अंक विवरणिका सह प्रमाण पत्र**  
**MARKS STATEMENT CUM CERTIFICATE**  
**सेकेंडरी स्कूल परीक्षा, 2023**  
**SECONDARY SCHOOL EXAMINATION, 2023**

यह प्रमाणित किया जाता है कि **This is to certify that** **DHRUV ADHIKARI**

अनुक्रमांक **Roll No.** 14131312

माता का नाम **Mother's Name** RADHA ADHIKARI

पिता / संरक्षक का नाम **Father's / Guardian's Name** DINESH SINGH ADHIKARI

जन्म तिथि **Date of Birth** 24/08/2007 (24TH AUGUST TWO THOUSAND SEVEN)

विद्यालय **School** ST GIRI PUB SCH SARITA VIHAR NOIDA ROAD NEW DLI (25248)

की शैक्षणिक उपलब्धियां निम्नानुसार हैं **has achieved Scholastic Achievements as under:**



**DHRUV ADHIKARI**  
08-10-2021

विषय कोड SUBJECT CODE	विषय SUBJECT NAME	लिखित THEORY	आंतरिक मूल्यांकन/प्रायोगिक INTERNAL ASSESSMENT / PRACTICAL	योग TOTAL	योग (शब्दों में) TOTAL IN WORDS	स्थितीय ग्रेड POSITIONAL GRADE
184	ENGLISH LNG & LIT.	064	019	083	EIGHTY THREE	B1
002	HINDI COURSE-A	047	019	066	SIXTY SIX	C2
041	MATHEMATICS STANDARD	065	019	084	EIGHTY FOUR	A2
086	SCIENCE	058	019	077	SEVENTY SEVEN	B1
087	SOCIAL SCIENCE	049	019	068	SIXTY EIGHT	C1

**परिणाम RESULT: PASS**



Digitally signed by:  
**Controller of Examinations**  
**Central Board of Secondary Education**  
**Date:** 04/06/2023 10:05:02 IST

दिल्ली Delhi

Date of declaration of result : 12/05/2023

**Note:**

- This mark sheet cum certificate is generated by DigiLocker (<https://digilocker.gov.in>) directly from CBSE's Database.
- This digitally signed document is legally valid as per the IT Act, 2000 when used electronically.
- To verify this mark sheet cum certificate, download DigiLocker Android application from Google Play and scan the QR code on the mark sheet cum certificate.
- Result Legend:

N.E. - Not Eligible	ABST - Absent	R.W. - Result Withheld
N.R. - Not Registered	SJD - Subjudice	UFM - Unfair Means
XXXX - Appeared for Improvement	COMP - Compartment	R.L. - Result Later





भारत सरकार

Government of India



Aadhaar no. issued: 16/03/2015



ध्रुव सिंह अधिकारी

Dhruv Singh Adhikari

जन्म तिथि/DOB: 24/08/2007

पुरुष/ MALE

आधार पहचान का प्रमाण है, नागरिकता या जन्मतिथि का नहीं।  
इसका उपयोग सत्यापन (ऑनलाइन प्रमाणीकरण, या क्यूआर कोड/  
ऑफ़लाइन एक्सएमएल की स्कैनिंग) के साथ किया जाना चाहिए।

**Aadhaar is proof of identity, not of citizenship**

**or date of birth.** It should be used with verification (online authentication, or scanning of QR code / offline XML).

6889 9518 5744

मेरा आधार, मेरी पहचान



# दिल्ली कौशल एवं उद्यमिता विश्वविद्यालय

## Delhi Skill & Entrepreneurship University

(A State University Established under Govt. of NCT of Delhi Act 04 of 2020)

### GRADE SHEET OF EoSE OF December-2023

### Diploma in Computer Engineering-Batch 2023

Name of the Student: **DHRUV ADHIKARI**  
Enrolment No.: **230111009095**

Father's Name: **DINESH SINGH**  
Mother's Name: **RADHA ADHIKARI**

S.No	Course Code	Course Name	Credits	Credits Earned(C <sub>i</sub> )	Letter Grade	Grade Point (P <sub>i</sub> )
1	CS-1-FC102	Basic Electrical and Electronics Engineering	5.0	5.0	C	5
2	CS-PC101	IT Skills & Technology	4.0	4.0	B+	7
3	FC-011	Applied Mathematics - I	4.0	4.0	B+	7
4	FC-021	Basic Engineering Graphics	3.0	3.0	P	4
5	FC-1-041	Workshop Project	1.0	1.0	A+	9
6	FW-DP031	Face The World Skills - I (Socio Emotional Learning)	1.0	1.0	B+	7
7	FW-DP051	Digital Literacy	1.0	1.0	B+	7
8	HS-021	English Communication - I	3.0	3.0	A	8

Credits Earned in this semester	Total Credits earned as on date	SGPA		CGPA		Grading System
		Earned	Grade Letter	Earned	Grade Letter	
22	22	6.36	B	6.36	B	ABS



**Medium of Instruction:** English

### **Grading Classification:**

Letter Grade	Grade Definition	Grade Point ( $P_i$ )	Absolute Grading	Relative Grading	SGPA/ CGPA
O	Outstanding	10	90%-100%	Top 5% in Merit	9.5 to 10.00
A+	Excellent	9	80%-89.99%	Top 15% Excluding "O"	8.50 to 9.49
A	Very Good	8	70%-79.99%	Top 35% Excluding "O", and "A+"	7.50 to 8.49
B+	Good	7	60%-69.99%	Top 65% Excluding "O", "A+", and "A",	6.50 to 7.49
B	Above Average	6	50%-59.99%	Top 85% Excluding "O", "A+", "A", and "B+"	5.50 to 6.49
C	Average	5	45%-49.99%	Top 95% Excluding "O", "A+", "A", "B+", and "B"	4.50 to 5.49
P	Below Average/ Pass	4	40%-44.99%	Remaining in the Merit	4.00 to 4.49
F	Fail	0	Less than 40%	Less than 40%	
U	Unfair Means	0			
W	Withdrawn	0			
X	Absent	0			

**Note:** A credit will be counted as earned if the Grade Point in End of Semester Examinations(EoSE) is 4 or above. Thus, Credit Earned in a Semester is = Sum of the Number of Credits in which the student has scored above grades except for F, U, W, and X.

**Computation of SGPA:**  $SGPA = \frac{\sum_{i=1}^n C_i P_i}{\sum_{i=1}^n C_i}$

#### **Where**

$C_i$  : Number of credits earned in the  $i^{th}$  course of Semester for which SGPA is to be calculated.

$P_i$  : Grade Point Earned in  $i^{th}$  course

$i$ : 1, 2, ....n represents the different courses in which a student has appeared in Examination.

**Computation of CGPA:**  $CGPA = \frac{\sum_{i=1}^n C_i P_i}{\sum_{i=1}^n C_i}$

#### **Where**

$C_i$  : Number of credits earned in the  $i^{th}$  course of Course till date for which CGPA is to be calculated.

$P_i$  : Grade Point Earned in  $i^{th}$  course

$i$  : 1, 2, ....n represents the different courses in which a student has appeared in EoSE so far.

### **Conversion of CGPA to Percentage: CGPA x10**

Grading System		S	N	RL
ABS	REL			
Absolute Grading System	Relative Grading System	Satisfactory	Not Satisfactory	Result Late

### **Course Delivery Type**

TH	PR	SP
Lecture Or Lecture + Tutorial	Lab. / Workshop / Practical / Studio Activity	All other such as DPR, CEC, IOJ, SEM & RCC

### **Course Type**

DCC	DSE	OEC	GEC	MDC	AEC
Discipline Centric Core	Discipline Specific Elective	Open Elective Course	Generic Elective Course	Multidisciplinary Course	Ability Enhancement Course
SEC	DPR	IOJ	CEC	SEM	RCC
Skill Enhancement Course	Dissertation / Project / Field Study	Internship or Apprenticeship / on Job Training	Community Engagement Course	Seminar Course	Research Credit Course



# दिल्ली कौशल एवं उद्यमिता विश्वविद्यालय

## Delhi Skill & Entrepreneurship University

(A State University Established under Govt. of NCT of Delhi Act 04 of 2020)

### GRADE SHEET OF EoSE OF June-2024

#### Diploma in Computer Engineering-Batch 2023

Name of the Student: **DHRUV ADHIKARI**  
Enrolment No.: **230111009095**

Father's Name: **DINESH SINGH**  
Mother's Name: **RADHA ADHIKARI**

S.No	Course Code	Course Name	Credits	Credits Earned(C <sub>i</sub> )	Letter Grade	Grade Point (P <sub>i</sub> )
1	AU-012	Environmental Science	0.0	0.0	S	-
2	CS-PC201	Programming in C	5.0	5.0	B	6
3	CS-PC202	Digital Electronics	4.0	4.0	B+	7
4	CS-PC203	Microprocessor	5.0	5.0	B	6
5	FC-012	Applied Mathematics - II	4.0	4.0	P	4
6	FC-1-PH051	Basic Sciences (Applied Physics)	3.0	3.0	A	8
7	FW-DP032	Face The World Skills - II (Socio Emotional Learning)	1.0	1.0	A+	9
8	FW-DP042	Design Thinking	1.0	1.0	C	5
9	HS-032	English Communication - II	3.0	3.0	A	8

Credits Earned in this semester	Total Credits earned as on date	SGPA		CGPA		Grading System
		Earned	Grade Letter	Earned	Grade Letter	
26	48	6.38	B	6.38	B	ABS

**Medium of Instruction:** English

### **Grading Classification:**

Letter Grade	Grade Definition	Grade Point ( $P_i$ )	Absolute Grading	Relative Grading	SGPA/ CGPA
O	Outstanding	10	90%-100%	Top 5% in Merit	9.5 to 10.00
A+	Excellent	9	80%-89.99%	Top 15% Excluding "O"	8.50 to 9.49
A	Very Good	8	70%-79.99%	Top 35% Excluding "O", and "A+"	7.50 to 8.49
B+	Good	7	60%-69.99%	Top 65% Excluding "O", "A+", and "A",	6.50 to 7.49
B	Above Average	6	50%-59.99%	Top 85% Excluding "O", "A+", "A", and "B+"	5.50 to 6.49
C	Average	5	45%-49.99%	Top 95% Excluding "O", "A+", "A", "B+", and "B"	4.50 to 5.49
P	Below Average/ Pass	4	40%-44.99%	Remaining in the Merit	4.00 to 4.49
F	Fail	0	Less than 40%	Less than 40%	
U	Unfair Means	0			
W	Withdrawn	0			
X	Absent	0			

**Note:** A credit will be counted as earned if the Grade Point in End of Semester Examinations(EoSE) is 4 or above. Thus, Credit Earned in a Semester is = Sum of the Number of Credits in which the student has scored above grades except for F, U, W, and X.

**Computation of SGPA:**  $SGPA = \frac{\sum_{i=1}^n C_i P_i}{\sum_{i=1}^n C_i}$

#### **Where**

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$P_i$  : Grade Point Earned in  $i^{th}$  course

$i$ : 1, 2, ....n represents the different courses in which a student has appeared in Examination.

**Computation of CGPA:**  $CGPA = \frac{\sum_{i=1}^n C_i P_i}{\sum_{i=1}^n C_i}$

#### **Where**

$C_i$  : Number of credits earned in the  $i^{th}$  course of Course till date for which CGPA is to be calculated.

$P_i$  : Grade Point Earned in  $i^{th}$  course

$i$  : 1, 2, ....n represents the different courses in which a student has appeared in EoSE so far.

### **Conversion of CGPA to Percentage: CGPA x10**

Grading System		S	N	RL
ABS	REL			
Absolute Grading System	Relative Grading System	Satisfactory	Not Satisfactory	Result Late

### **Course Delivery Type**

TH	PR	SP
Lecture Or Lecture + Tutorial	Lab. / Workshop / Practical / Studio Activity	All other such as DPR, CEC, IOJ, SEM & RCC

### **Course Type**

DCC	DSE	OEC	GEC	MDC	AEC
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SEC	DPR	IOJ	CEC	SEM	RCC
Skill Enhancement Course	Dissertation / Project / Field Study	Internship or Apprenticeship / on Job Training	Community Engagement Course	Seminar Course	Research Credit Course





# दिल्ली कौशल एवं उद्यमिता विश्वविद्यालय

## Delhi Skill and Entrepreneurship University

(A State University Established under Govt. of NCT of Delhi Act 04 of 2020)

### GRADE SHEET OF EoSE OF JANUARY-2025

#### Diploma in Computer Engineering - Batch 2023

#### Semester - III

Name of the Student: **DHRUV ADHIKARI**

Father's Name: **DINESH SINGH**

Enrolment No.: **230111009095**

Mother's Name: **RADHA ADHIKARI**

S.No	Course Code	Course Name	Credits	Credits Earned(C <sub>i</sub> )	Letter Grade	Grade Point (P <sub>i</sub> )
1	CS-IE301	Industrial Training I/Industrial Visit Project	2.0	2.0	A	8
2	CS-PC301	Computer Organisation	4.0	4.0	C	5
3	CS-PC302	Data Structure using C	5.0	5.0	B	6
4	CS-PC303	Operating System	5.0	0	F	0
5	FW-DP063	Entrepreneurship	1.0	1.0	B+	7
6	FW-DP073	Financial Literacy (BASIC)	1.0	1.0	B+	7

Credits earned in this semester	Total credits earned as on date	SGPA		CGPA		Grading System
		Earned	Grade Letter	Earned	Grade Letter	
13	-	6.15	B	-	-	ABS

**Medium of Instruction:** English

### **Grading Classification:**

Letter Grade	Grade Definition	Grade Point (P <sub>i</sub> )	Absolute Grading	Relative Grading	SGPA/CGPA
O	Outstanding	10	90%-100%	Top 5% in Merit	9.5 to 10.00
A+	Excellent	9	80%-89.99%	Top 15% Excluding "O"	8.50 to 9.49
A	Very Good	8	70%-79.99%	Top 35% Excluding "O", and "A+"	7.50 to 8.49
B+	Good	7	60%-69.99%	Top 65% Excluding "O", "A+", and "A"	6.50 to 7.49
B	Above Average	6	50%-59.99%	Top 85% Excluding "O", "A+", "A", and "B+"	5.50 to 6.49
C	Average	5	45%-49.99%	Top 95% Excluding "O", "A+", "A", "B+", and "B"	4.50 to 5.49
P	Below Average / Pass	4	40%-44.99%	Remaining in the Merit	4.00 to 4.49
F	Fail	0	Less than 40%	Less than 40%	
U	Unfair Means	0			
W	Withdrawn	0			
X	Absent	0			

**Note:** A credit will be counted as earned if the Grade Point in End of Semester Examinations(EoSE) is 4 or above. Thus, Credit Earned in a Semester is=Sum of the Number of Credits in which the student has scored above grades except for F,U,W,and X.

**Computation of SGPA:** 
$$SGPA = \frac{\sum_{i=1}^n C_i P_i}{\sum_{i=1}^n C_i}$$

**Where**

C<sub>i</sub> : Number of credits earned in the i<sup>th</sup> course of Semester for which SGPA is to be calculated.

P<sub>i</sub> : Grade Point Earned in i<sup>th</sup> course

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$$CGPA = \frac{\sum_{i=1}^n C_i P_i}{\sum_{i=1}^n C_i}$$

**Where**

C<sub>i</sub> : Number of credits earned in the i<sup>th</sup> course of Course till date for which CGPA is to be calculated.

P<sub>i</sub> : Grade Point Earned in i<sup>th</sup> course

i: 1,2, ....n represents the different courses in which a student has appeared in EoSE so far.

### **Conversion of CGPA to Percentage: CGPA x10**

Grading System		S	N	RL
ABS	REL			
Absolute Grading System	Relative Grading System	Satisfactory	Not Satisfactory	Result Late

### **Course Delivery Type**

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Lecture Or Lecture + Tutorial	Lab. / Workshop / Practical / Studio Activity	All other such as DPR, CEC, IOJ, SEM & RCC

### **Course Type**

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**Delhi Skill and Entrepreneurship University**  
 (A State University Established under Govt. of NCT of Delhi Act 04 of 2020)

**GRADE SHEET OF EoSE OF MAY-2025**

**Diploma in Computer Engineering - Batch 2023**

**Semester - IV**

Name of the Student: **DHRUV ADHIKARI**

Father's Name: **DINESH SINGH**

Enrolment No.: **230111009095**

Mother's Name: **RADHA ADHIKARI**

S.No	Course Code	Course Name	Credits	Credits Earned(C <sub>i</sub> )	Letter Grade	Grade Point (P <sub>i</sub> )
1	CS-PC401	Computer Networks	5.0	5.0	B	6
2	CS-PC402	Database Management System	5.0	5.0	B+	7
3	CS-PC403	Object Oriented Programming using JAVA	5.0	5.0	B+	7
4	CS-PC404	Software Engineering	4.0	4.0	A	8

Credits earned in this semester	Total credits earned as on date	SGPA		CGPA		Grading System
		Earned	Grade Letter	Earned	Grade Letter	
19	-	6.95	B+	-	-	ABS

**Medium of Instruction:** English

### **Grading Classification:**

Letter Grade	Grade Definition	Grade Point (P <sub>i</sub> )	Absolute Grading	Relative Grading	SGPA/CGPA
O	Outstanding	10	90%-100%	Top 5% in Merit	9.5 to 10.00
A+	Excellent	9	80%-89.99%	Top 15% Excluding "O"	8.50 to 9.49
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**Where**

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**Where**

C<sub>i</sub> : Number of credits earned in the i<sup>th</sup> course of Course till date for which CGPA is to be calculated.

P<sub>i</sub> : Grade Point Earned in i<sup>th</sup> course

i: 1,2, ....n represents the different courses in which a student has appeared in EoSE so far.

### **Conversion of CGPA to Percentage: CGPA x10**

Grading System		S	N	RL
ABS	REL			
Absolute Grading System	Relative Grading System	Satisfactory	Not Satisfactory	Result Late

### **Course Delivery Type**

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Skill Enhancement Course	Dissertation / Project / Field Study	Internship or Apprenticeship / On Job Training	Community Engagement Course	Seminar Course	Research Credit Course