



CHANDIGARH GROUP OF COLLEGES  
LANDRAN, SAS NAGAR, PUNJAB 140307



## PAYMENT SLIP

Generation Date : 19/11/2024 10:54

Roll No : 2221328

Mobile No : 919835214966

College : CGC COE

Student Name : Piyush Garg

Branch : B.Tech.-AI&ML

Fee Category : SEMESTER FEE

Remarks : SIXSEMFEES

Amount : 50000

Amount (incl. service charges) : 50,000.00

Payment Date : 19/11/2024

URN	Status	Mode of Payment
165895909	Success	UPI

**Please note :**

1.This is a system generated receipt. Hence it does not require signatures.



CHANDIGARH GROUP OF COLLEGES  
LANDRAN, SAS NAGAR, PUNJAB 140307



## PAYMENT SLIP

Generation Date : 19/11/2024 10:39

Roll No : 2221341

Mobile No : 919835214966

College : CGC COE

Student Name : Sharique Jilani

Branch : B.Tech.-AI&ML

Fee Category : SEMESTER FEE

Remarks : SIXSEMFEES

Amount : 50000

Amount (incl. service charges) : 50,000.00

Payment Date : 19/11/2024

URN	Status	Mode of Payment
165894909	Success	UPI

### Please note :

1.This is a system generated receipt. Hence it does not require signatures.

# Aniket Thakur

✉ anikett126@gmail.com    ☎ 8287430945    📍 Kangra, Himachal Pradesh  
in <https://www.linkedin.com/in/aniket-thakur01/>    🌐 <https://github.com/aniket-thakur>

## Projects

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2021 – present

### Parking Hub [🔗](#)

- Developed a web application using **Django, HTML, CSS** that can be used by any organization to provide an effective way to maintain the parking of vehicles.
- Through this application, the admin can register the details of the vehicles parked in the parking area and apply the parking charges as per the number of hours the vehicle is parked.
- The admin can fetch the report of vehicles parked in the parking lot in the past six months.

07/2021 – 08/2021

### Weather Dashboard [🔗](#)

- Developed web application using **Django & Bootstrap** to check the weather details of any city, state or country.
- It collects and processes weather data from the **openweathermap API**.

## Skills

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**Expertise Area** (Data Structures and Algorithms | Object-Oriented Programming)

**Programming Languages and Technologies** (JAVA | Python | C++ | C | Django | HTML | CSS | Git and GitHub | Postman | MySQL)

**Technical Courses and Electives** (Data Structures and Algorithms | Data Science | Operating Systems | Database Management Systems | Discrete Mathematics)

**Soft Skills** (Adaptive | Effective Communication Skills | Team Player | Time management)

## Education

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2019 – 2023

Jalandhar, India

### B. Tech in Computer Science and Engineering,

*Lovely Professional University, Punjab*

CGPA – 7.69 (till 6th semester)

2018 – 2019

New Delhi, India

### Class 12th - Central Board of Secondary Education (CBSE),

*KV Robert Square Gole Market, New Delhi*

Percentage – 76.4

2016 – 2017

Kangra, India

### Class 10th – Central Board of Secondary Education (CBSE),

*DAV Public School Alampur, Himachal Pradesh*

Percentage – 89.3

## Certificates

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- JAVA by Cipher Schools [🔗](#)
- Python And Django by Cipher Schools [🔗](#)

## Languages

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- English
- Hindi