**Payal Lakhotia**

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**CAREER OBJECTIVE**

To work in an admirable & diversified environment, which provides ample opportunities for applying the knowledge acquired, thereby emerging as a successful professional.

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| **PROFESSIONAL QUALIFICATION** |

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| **Course** | **Institution** | **Year** | **Marks Secured**  **(%)** |
| B.Tech (Pursuing) | Modi Institute of Technology, Kota | 2023 | 84.55% (6th Semisters) |

Awarded for CSE branch topper in 3rd year by Modi Group, Kota.

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| **OTHER CERTIFICATE COURSES** |

* Certificate Course of Software developer from **Vikram Genuine Technologies Pvt Ltd, Kota** which covered areas of Front end and Back end software developments and data analytics.

* Certificate Course of Python Programing from **Internshala**.
* Certificate Course of C Programing language from **Internshala**.

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| **ACADEMIC QUALIFICATIONS** |

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| **Examination** | **Board/University** | **Year** | **Marks Secured (%)** |
| 12th | CBSE | 2019 | 71% |
| 10th | CBSE | 2016 | 81.6% |

**PROJECTS** <https://github.com/Payallakhotia>

* **Blog :- GroceArena**

A blog which is created using the core tools of web designing

* **HTML** has been used to create the entire body of the blog.
* To draw the attraction of users, **css** has been used.
* Handling of data and proper functioning is done using **Javascript**.
* **Software’s:-**
* **Student Fee Management System & Courier Tracking System**
* Software’s are built using Python’s framework **Flask**.
* Database used for these projects are **SQLyog**.
* Data fetching are done using **SQL queries** and **Jinja**.
* **Master templates** are used for automatically adding the templates to all the HTML files.
* Web pages are designed with the help of **Bootstrap**.
* Logics for the functions are written in **Python** Programming language.
* **Online Bus Reservation System**
* Software is built using Python’s framework **Django**.
* Database used for this project is **sqlite**.
* Data fetching is done using **SQL queries** and **Jinja**.
* **Master template** is used for automatically adding the templates to all the HTML files.
* Web pages are designed with the help of **Bootstrap**.
* Logics of the functions are written in **Python** Programming language.

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| **SKILLS SET** |

* *Programming Languages :* Python, C.
* *Web Designing :* HTML, CSS, JavaScript, Jquery, Bootstrap
* *Python Frameworks :* Flask, Django, CGI(Common Gateway Interface)
* *DBMS :* MySql
* *Data Analytics :* Numpy, Pandas, Matplotlib, Seabone