**Goutam Dadhich**

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**Career Objective**

“To obtain internship at your company to maximize my programming and developing skills”

**Academic Qualification**

* Pursuing B.Tech with Computer Science branch from Jaipur Engineering College And Research Centre (JECRC), Jaipur.
* Completed Python Foundation from Matrix Computers.
* Passed 12th from The Noble Sr. Sec. School, secured 84.40% in 2016.
* Passed 10th from The Noble Sr. Sec. School, secured 84.50% in 2014.

**Key Skills**

* Excellent command over python.
* Programming in ‘C’.
* Front-end web developer.
* Strong knowledge of utilizing all the modern teaching aids.

**Strengths**

* Enthusiastic and hardworking.
* Possess positive attitude.
* Responsible towards work.
* Self-motivated and directed.

**Hobbies**

* Playing computer games.
* Learning new programming languages.
* Writting Poems & Articles.

**Project**

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| **\*\*** | **Project Title** | **Technology** | **Team-mates** | **Event** |
| 1 | Face-Recognition | Python,RaspBerry Pi | Dilip Jain  Hement Jajoo  Ankit Gokhroo  Deepanshu Jain | Rajasthan Hackathon 4.0 |
| **Project Description** | | | | |
| In this project, Recognize and manipulate faces from Python or from the command line with the world’s simplest face recognition library “OpenCV” .This real time face recognition system is capable of identifying, and verifying a person from a video frame. Here we use Harrcascade-files of OpenCV module. | | | | |
| **Responsibilities** | | | | |
| * **Face Detection**:-Look at the picture and find a face in it. * **Data Gathering**:-Extract unique characteristics of that,it can use to differentiate him from another person like eyes,mouth,nose,nodal-points of face etc. * **Data Comparison**:-It compare those unique features to all the pepople you know. * **Face Recognition**:-It will determine “Name” & “Department” * **Data Base**:- SQLite | | | | |
| **Accomplishments** | | | | |
| As a student I learned Python and about it’s library files and I learn how to use list,touples,functions,object-class.I also learn creating GUI applications using Python Tkinter. | | | | |

**Personal Details**

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“I declare that above information furnished is correct & true according to my knowladge and behalf.”