Pulkit Munjral

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

Education

Aug. 16 - Present Bachelor Of Technology (B.Tech.), Institution: Jaipur Engineering College

and Research Centre(JECRC), University: Rajasthan Technical University

(RTU), Jaipur (Rajasthan), **Aggregate grade:** 69.9% .

Major: Electronics and Communication Engineering,

April 15 - May 16 Class 12 - Senior Secondary , Institution: Good Shepherd Public School

(CBSE), Sri Ganganagar, Aggregate grade: 79.4%.

Major: Physics, Chemistry, Maths

April 13 - May 14 Class 10 - Secondary, Institution: Good Shepherd Public School (CBSE),

Sri Ganganagar, **CGPA**: 9.4.

Academic Project

Title: Virtual customer assistant (Jaipur Engineering College and Research Center)

Technologies: Python

Description: • we come up with this idea which will provide a virtual assistance to fulfill

all the basic queries, office work, stock and data management of hospitals

reducing human efforts and being user friendly at the same time.

• Frontend of this project is designed using Tkinter and Data is maintained through MySQL server.

Title: **RFID Billing Machine** (Jaipur Engineering College and Research Center)

Technologies: Embedded system

Description: O This resembles the billing machine which supports the RFID cards for trans-

actions made at counter of a cafe called here Down Town Cafe.

• Hardware used are Atmega 16,LCD,RFID cards and reader, 4*4 keypad

Title: **Jarvis** (Jaipur Engineering College and Research Center)

Technologies: Machine learning, Opency, Python

Description: • This Personal assistant can perform many tasks for users just like google assistant and that too hands-free with the help of voice command and face recognition, at the same time keep record of the complete conversation with different users.

Work Experience

May 19 Summer Internship, Techienest Pvt Ltd., Jaipur, India.

Worked on various Machine learning projects.

Achivments

March, 2019 I, with my team have secured 6th Position in All India Research Championship 2019 under the aegis of Aavriti'19- IIT Bombay conducted by **TechieNest Pvt. Ltd**, (IIT Bombay)

March, 2019 Technical Core Co-ordinator, Renaissance 2k19, (Jaipur Engineering College and Research Centre, Jaipur)

March, 2018 Organized Drone Racing Championship, Renaissance 2k18, (Jaipur Engineering College and Research Centre, Jaipur)

Languages

Language: Skill English: Fluent, Hindi

Technical Skills

Coding: Python, IoT, Embedded C

Tools: Microsoft Office tools

Work Samples

Github: https://github.com/pulkitmunjral

Interpersonal Skills

- Confident and Determined
- Leadership Quality
- Team Spirit
- Ability to cope up with different situation
- Adapt in different environments