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 - Nov. 20 **Bachelor Of Technology (B.Tech.)**, *Institution: Jaipur Engineering College and Research Centre(JECRC), University: Rajasthan Technical University (RTU)*, Jaipur (Rajasthan), **Aggregate grade:** 71.25% .
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.
- Front-end of this project is designed using Tkinter.
- Back-end Data is maintained through MySQL server.

Title: ***Uschat.cf***

Technologies: HTML, PHP, SQL, JAVA Script, CSS

Description:
- This website provides you to send and receive messages privately over the browser.
- Privacy as its priority with encrypted texts at secure servers.

Title: ***RFID Billing Machine***

Technologies: Embedded system

Description:
- This resembles the billing machine which supports the RFID cards for transactions 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***
Technologies:	Machine learning, Opencv, 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.

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)*

Technical Skills

Coding:	**JAVA, Python, HTML, PHP, JAVA Script**
Relevant Courses:	**Machine Learning, IOT, Embedded Systems**

Work Samples

Github:	https://github.com/pulkitmunjral

Profiles

Linkedin:	https://linkedin.com/in/pulkitmunjral
Portfolio:	https://pulkitmunjral.github.io/

Interpersonal Skills

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- Team Spirit
- Confident and Determined
- Leadership Quality
- Passionate about learning new things
- Adapt in different environments

Declaration

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.