

---

## OBJECTIVE

As a graduate, I am seeking a role which allows me to continue learning and perfecting my skills as I provide high-quality work, and encourages me to flourish as a Software Engineer.

---

## EXPERIENCE

### Teleperformance

May 2021 - Till now

Data Expert

1. Successfully maintain valid driver's license and access to reliable transportation.
2. Reviewed and completed work for compliance with regulations.
3. Verify accuracy of data before transcribing
4. Executed data verification to detect error and completed tasks with efficiency.
5. Performed more than 30 hourly 10-key actions while maintaining 100% zero error rate.

### Policyx.com

Feb 2021 - April 2021

Sales Executive

1. Increased revenue by implementing effective sales strategies in sales cycle process from prospecting leads to win.
2. Achieve sales goals and boosted profit applying management strategies.

---

## EDUCATION

### Radharaman Institute of Technology & Science

2016-2020

B.Tech

6.45 cgpa

### Sardar B Singh HS School , Chhatarpur (MP)

2015-2016

12th

63.2%

### Maharaja Multi Purpose HS Excellence School , Chhatarpur (MP)

2013-2014

10th

74.66%

---

## SKILLS

Core Java OOPS MySQL HTML5 CSS3 SDLC JavaScript GIT GitHub Apache Tomcat MS Office  
Presentation skills Critical thinking Problem solving Team work

---

## PROJECTS

### Major Project

Food Blog (June 2020)

Technologies used:- Django, HTML, CSS, Bootstrap, PostgreSQL, Beautiful Soup

Description:-

1. Follows the concept of blog.
2. Search Functionality
3. Web scraping data from multiple sites on the request of a new recipe from the search option
4. Contact, Feedback, Comments Section and User logins etc.

### KBC Clone

Technology used:-

1. html5
2. CSS
3. Bootstrap
4. JavaScript
5. JQuery

Description:-

1. Follows the concept of **Kaun Banega Crorepati**
2. Fetch Random questions with timer
3. Increasing difficulty levels

---

## DECLARATION

---

I hereby declare that the information I have provided is to be the best of my knowledge and belief