

**Career Objective:** To develop my career as a successful technocrat where I will be a valuable team member contributing quality ideas and work for an organization where there is a scope for individual as well as organizational growth

**Professional skill set:** C, Python, Sql, Java, HTML CSS, Vanilla JavaScript, IBM Cognos Analytics tool, Machine learning (Beginner), Big Data(Hadoop)

**Educational Qualification:**

S.no	Qualification	School/Institute	Board/University	CGPA/Per	Year of completion
1.	B.Tech (CSE)	SVVV, Indore	SVVV, Indore	7.2	2021
2.	Senior Secondary School Certificate	St. Mary's H.S School	CBSE Board	69.4	2017
3.	Higher Secondary School Certificate	St. Mary's H.S School	CBSE Board	7.6 / 10	2015

**Projects Undertaken:**

**Minor Project:**

**Title** : Skin Disease Identification using Image Recognition  
**Description** : Used VGG16 CNN model to classify 10 different types of skin diseases  
**Team Size** : 4  
**Role** : Developer

**Self learning project:**

**Title** : Current weather Forecast of Any City  
**Tools used** : Open weather forecast Python API  
**Description:** Forecasting of weather conditions and prediction of chances of precipitation  
**Role** : Developer

**Title** :Manage Expense Application  
**Tools used** :HTML5, CSS3, Javascript for frontend and backend development  
**Description:** Used for managing income and expense also calculating monthly and yearly expense  
**Role** : Developer

**Title** : Forkify Recipe Application  
**Tools used** : HTML5, CSS3, Javascript, no frameworks were used in the development of the application, All the functionality was built with vanilla ES6 javascript, webpack was used as the module bundler to incorporate Axios for fetching as well as BABEL for compiling the next-gen javascript

**Description:** This application allows users to search recipes using forkify api, users can view the recipe along with the cook time and also increase and decrease the amount of servings they need, the user can also favorite their recipe and even add it to their shopping list if they want to shop for more than one recipe, favorite meals are stored in local storage so no database was required for this application

**Role** :Developer

**Extracurricular Activities:** Actively Participated in social, cultural and sports activities during my academics

**Achievements:**

- Silver medalist in rifle shooting, at District level
- Vice head girl in school

**Certifications:**

- Cognitive Class: Data Analysis with Python
- Cognitive Class: Python 101 for Data Science
- Cognitive Class: Machine Learning with Python
- Machine Learning with Python- Level 1-IBM

**Workshops and Events:**

**Organization:** WebTek Labs Pvt.Ltd. Key learning: Machine learning with deep learning

**Organization:** NxDT Key learning: IOT applications using data science and machine learning

**Organization:** WebTek Labs Pvt.Ltd. Key learning: Basics of Blockchain

**Strengths:** Honest, Hardworking, Trustworthy, Determined, Creative, Good listener

**Areas of Improvement:** Time Management, Focussing too much on details

**Hobbies/Interests:** Doodling abstracts, Travelling, Reading non-fiction

**Personal Details:**

Date of birth :12 Aug 1999  
Gender :Female  
Nationality :Indian  
Marital Status :Unmarried  
Language known :Hindi, English, Gujarati,Urdu  
Mother Tongue :Gujarati  
Father's Name :Mr. Shakir Ali Hazariwala  
Passport No. :R8689177  
Contact Address :Bungalow no. 64 Plowden Road Mhow(mp)

**Declaration:**

I hereby declare that the information given above is true to the best of my knowledge and belief.

Date: 23 - Mar - 2020

Place: Indore

Tasneem Hazari

