



# HARISH BHARTI

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**OBJECTIVE:** To make best use of my skills and technologies in a way that will benefit the organization and which could provide me with opportunities for my career growth.

## EDUCATION

### B-TECH Computer Science (2021)

Lovely Professional University |  
Phagwara Punjab  
Percentage – 68.20%

### Higher Secondary Certificate (2017)

Shiv Jyoti Sr Sec School | Kota  
Percentage- 77.40%

### Secondary School Certificate (2014)

Adarsh Vidya Mandir School | Barmer.  
Percentage - 78.00%

## TECHNICAL SKILLS

**Programming Languages:** C, C++, Java, Mysql.  
Python

**Web Development:** HTML, CSS, JavaScript  
**Coursework**

- Database Management System
- Data Structures
- Object Oriented Programming

**Technologies:** Tableau, Power BI

## STRENGTHS

- Good at management
- Self-Motivated
- Dedication towards work
- Patient and hardworking.
- Good team Leader and positive attitude

## HOBBIES

- Reading Novels
- Listening Music
- Playing Chess

## EXTRA CURRICULAR ACTIVITIES

- Event Coordinator of Brown Beard club 2017-18
- Volunteer of Rashtriya Swayamsevak Sangh (RSS).
- Received first prize for 'Sanskrti Ghyan' competition held by Vidhya Bharti in 2013-14.

## PROJECTS

### • Employee Churn Data Analysis

Employee Churn dataset analyzed to know the reason why employees are leaving the company and learn to predict who will leave the company. For better visualization, build model and evaluate using clustering with scikit package.

Skills: Python, Tableau

### • Flight Price Prediction

The purpose of this project was to create an app where a traveller can access this module to get the future price prediction of individual airlines. This project is implemented using random forest algorithm.

Skills: Python, ML Algorithm

### • Scientific Calculator using JavaScript

This Project is developed with JavaScript to perform many mathematical tasks such as use of trigonometric functions or logarithms and addition or subtraction as well.

Skills: HTML, CSS, JavaScript

## CERTIFICATIONS

- Understanding with C++ [Udemy]
- Programming with C++ [Udacity]
- Crash Course on Python [Coursera]
- SQL for Data Science [Coursera]
- Data Scientist with Python [DataCamp]

## Personal Details

**Date of Birth:** 13 January 1998.

**Blood Group:** O +ve.

**Languages:** English, Hindi

## Declaration

The above information is true to the best of my knowledge and belief.

-Harish Bharti