

# Karishma Kesharwani

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📍 Indore

in Karishma Kesharwani

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## EDUCATION

**B.Tech, Shri Govindram Seksaria Institute of Technology & Science, Indore**

Computer Science Engineering

CGPA : 8.13

**12th, St. Joseph's Convent Sr. Sec. School, Sagar**

2020 | Sagar, India

Percentage- 84.2%

**10th, St. Joseph's Convent Sr. Sec. School, Sagar**

2018 | Sagar, India

Percentage- 87.8%

## PROJECTS

**Flight Booking App, Python | Javascript | HTML | MySQL, 09/2022 - 12/2022**

Developed a user-friendly platform with an interface for customers and airlines to search, book, & update flight details.

**Weather Forecasting App, Flutter | Dart**

Designed an Android App to get information regarding weather conditions. Integrated API to fetch and display the weather data and the Air Quality Index (AQI) for Indore City.

**BMI Calculator, Flutter | Dart**

Designed an app for humans to know if a person is fit, underweight or overweight

**Banking System, HTML | CSS | JavaScript**

Developed a dynamic website to transfer virtual money between users and record the transactions

**IT Project- Business Computing Project**

Designed Frontend & Calculator for websites.

## SKILLS

Java, C++, C (Basics), Python, PostgreSQL, HTML, CSS, XML, Flutter, JavaScript (Basics), Shell Script

## SOFTWARE TOOLS

Windows, Linux Ubuntu, VS Code, Android Studio, MySQL, Netbeans IDE, Microsoft Office, GitHub

## COURSES

Data Structures & Algorithms, Object Oriented Programming, Database Management System, Agile Software Methodology, Operating System

## EXPERIENCE

**Martian Internship, Persistent System, 06/2023 - 07/2023**

- Completed a 5 week program and various modules to acquire a deeper understanding of Computer Science fundamentals and their practical applications.

**Problem Setter Intern, TechCurators, 03/2023 - 05/2023**

- Developed data structure problems with their brute force and optimized solutions, analyzed and reviewed other intern problems, and designed editorials and test cases.

**Data Labelling Intern, Sciffer Analytics Pune, 06/2022-08/2022**

- The role was to collect the data for different brands assigned by the mentor using web scraping.
- Rename the data using Python code, after Visualizing and Analyzing the data, labelling was done using Label.img tool which was based on doubly LinkedList Data Structure.

**Salesforce Developer Virtual Internship, 10/2022 - 12/2022**

- Completed Salesforce Trailhead Projects, Modules & Super Badges in Apex, Visualforce, and Lightning Components

**Accenture Data Analytics Virtual Experience, Forage**

- Completed various Practical task modules in Project Understanding, Data Cleaning and Modelling, Data Visualisation, etc.

**Web Developer Intern, The Sparks Foundation**

- Designed a Dynamic Website for Basic Banking System which is used to Transfer Virtual Money between the users

**Tathastu DSA Scholar Intern, TwoWaits Technologies Pvt. Ltd.**

- Completed one month Internship as DSA Scholar Intern.

## ACHIEVEMENTS

- Scored 99% in Foundation of Information Technology
- Qualified for Innovative India Coding Championship
- Achieved 5 Star on HackerRank in Java & Problem Solving
- Solved 500+ problems from GFG, HackerRank, & LeetCode
- Earned Google Cloud Badges by Completing different Labs

## EXTRACURRICULAR ACTIVITIES

**Salesforce Developer, Organised by Smart Internz**

- Completed Different Trailhead Modules and Projects & Earned Super Badges

**Google Cloud Facilitator, Google Cloud Platform**

- Completed various Labs & Earned different Google Cloud Badges

**Deloitte STEM Virtual Experience Program, Forage**

- Received Certificate for completing the practical task modules

**National Level Chess Player**

- Received Award for Best Women Chess Player
- Secured 3rd Position at State-Level Chess Tournament
- Winner & Received Gold Medal at Nodal Level Chess Tournament

**National Cadet Corps, 2018-2021**

- Completed NCC 'B' & 'C' Certificate