

# Harsh Kesharwani WEB DEVELOPER

#### **CONTACT**

Pushpa Nagar, Near Bharat Petrol Pump, Ashoka Garden Bhopal, Madhya Pradesh, India, 462022

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#### **EDUCATION**

Corporate Institute of Science and Technology, Bhopal, MP India AUGUST 2020 - JUNE 2024

Government Higher Secondary School, Khimlasa, MP — 12th JULY 2019 - MAY 2020

#### **SKILLS**

- C/C++
- Python
- HTML 5 | CSS 3 | JavaScript
- SQL

### **TOOLS | SOFTWARES**

- Vs Code
- GitHub
- MYSOL
- Jupyter

## **AWARDS | CERTIFICATIONS**

- Python fundamentals for beginners from Udemy IUNE 2023
- IBM Hack Challenge 2023 from SmartInternz

**NOVEMBER 2023** 

 Online soft skills training on interview readiness form NPTEL AUGUST 2023

## **LANGUAGES**

- English
- Hindi

## **HOBBIES**

- Tech Enthusiastic
- Coding
- Watching Movies (Scientific & Horror)
- Listening Music (Slow & Revered)

# LINKEDIN | PORTFOLIO | GITHUB

- https://www.linkedin.com/in/harsh-kesharwani-486630247
- https://Harsh-GitHup.github.io/My-Portfolio
- https://github.com/Harsh-GitHup

# **OBJECTIVE**

Detail-oriented and highly motivated Computer Science graduate with a solid foundation in programming languages and web development.

#### **EXPERIENCE**

# **Cognifyz Technologies**, Bhopal — Web Development *Intern*

SEPTEMBER 2023 - OCTOBER 2023 / Remote

Check My LOC

In this internship, they had assigned me some tasks to complete —

- 1. Responsive cards | Color changing button | Image gallery
- 2. Responsive landing page

# **OASIS Infobyte**, Bhopal — Python Programming *Intern*

NOVEMBER 2023 - DECEMBER 2023 / Remote

Check My LOR

In this internship, they had assigned me some tasks to Create —

- 1. Voice Assistant
- 2. BMI Calculator
- 3. Random Password Generator

#### **PROJECTS**

#### DATA VISUALIZATION

**JULY 2022 - JANUARY 2023** 

- Data visualization is **A Web Application** to show the (complex) raw data into visuals such as graphs or plots.
- Here you can create an impact full of visuals and graphs by uploading a data file in tool.
- The design of the website is clean and modern user experience.

<u>USED TECHNOLOGIES</u> — Python | Html | CSS | Flask | Python Libraries (like Matplotlib, Seaborn, Plotly etc.) | Database (like MySQL etc.)

<u>GITHUB LINK</u> — https://github.com/Harsh-GitHup/Data\_Visualization

#### PERSONAL PORTFOLIO WEBSITE

**DECEMBER 2022 - JANUARY 2023** 

This platform is designed to showcase my skills, experience, and accomplishments in a professional and visually appealing manner. Through this website, you'll gain insight into my work, background, and expertise. The site features various sections including an introduction, a portfolio of my work, a detailed resume, and contact information. The design of the website is clean and modern, prioritizing user experience and easy navigation. My goal is to create a polished and impressive online presence that effectively represents my personal projects and helps me stand out to potential employers or clients.

<u>USED TECHNOLOGIES</u> — Html | CSS | JavaScript | SCSS.

 $\underline{\textit{GITHUB LINK}} - \text{https://github.com/Harsh-GitHup/My-Portfolio}$ 

