



BHARTI BHOYARE

B.Tech. - CSE - Data Science

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BRIEF SUMMARY

I am a passionate computer science student with a keen interest in data analytics and web development. My skills in programming languages like Python and C++, combined with my expertise in web technologies such as HTML, CSS, JavaScript, and React.js, allow me to build dynamic web applications. Additionally, my proficiency with databases like MySQL and AWS supports robust data management. In data science, I enjoy using tools like Pandas, NumPy, and Matplotlib to analyze and interpret data. My project on Diamond Price Forecasting exemplifies my ability to apply machine learning techniques to real-world problems, merging my interests in data analysis and practical applications. I thrive on creating solutions that integrate data insights into accessible, user-centric platforms.

KEY EXPERTISE

HTML CSS Tailwind CSS Javascript ReactJS Data Analysis Pandas Numpy Matplotlib MySQL AWS
C++ Python R programming

EDUCATION

Medi-Caps University B.Tech. - CSE - Data Science CGPA: 7.65 / 10	2021 - 2025
The Pace Academy, Mhow Diploma Diploma - Diploma in Professional Computer Teacher Training All India Council For Professional Excellence Percentage: 95 / 100	2022
Kendriya Vidyalaya Mhow, Mhow 12 th CBSE Percentage: 76.60 / 100	2021
Kendriya Vidyalaya Mhow, Mhow 10 th CBSE Percentage: 65.20 / 100	2019

INTERNSHIPS

AWS Academy AWS Key Skills: AWS Learn About Cloud Architecting	07 Jul, 2024 - 23 Jul, 2024
AWS Academy AWS Key Skills: AWS Learn About Cloud Foundations	24 Jun, 2024 - 07 Jul, 2024

PROJECTS

Bharti Bhoyare Portfolio Key Skills: React.js Tailwind CSS Responsive Website Git Project Link: https://bharti-portfolio.vercel.app/ A visually appealing portfolio website that showcases my skills, education, expertise, and certificates, providing a comprehensive overview of who I am.	14 Sep, 2024 - 28 Sep, 2024
Diamond Price Forecasting Mentor: Prof. Arpit Deo Team Size: 1 Key Skills: HTML CSS Javascript Machine Learning Data Analysis Web API Project Link: https://sparklepriceestimator.netlify.app/	12 Mar, 2024 - 21 Apr, 2024

The Diamond Pricing Forecasting tool utilizes advanced Random Forest Regression to accurately predict diamond values based on key attributes such as carat weight, cut, clarity, color, and depth. By analyzing complex relationships within a comprehensive dataset, the tool provides real-time valuations through an intuitive interface, empowering buyers, sellers, and investors to make informed decisions.

ASSESSMENTS / CERTIFICATIONS

Data Analytics with Python

Aggregate: 52 / 100

Key Skills: Data Analytics Python

Google Data Analytics

Key Skills:

Data Analysis Data Visualization Data Cleansing Data Collection SQL Tableau Software R Programming Rstudio Data Calculations

Youth Development Module

Key Skills: Soft Skills

Python for Data Science and Machine Learning

Key Skills: Python Numpy Pandas Matplotlib Machine Learning NLP

Data Visualisation: Empowering Business with Effective Insights

Key Skills: Data Visualization

Accelerated Computer Science Fundamentals

Key Skills: Object-Oriented Data Structures in C++ Ordered Data Structures Unordered Data Structures

CO-CURRICULAR ACTIVITIES

- o Kho-Kho
- o Badminton

EXTRA CURRICULAR ACTIVITIES

- o NSS volunteer, Culture Club- Dance

PERSONAL INTERESTS / HOBBIES

- o Watching K -Dramas
- o Singing
- o Listening Love and spiritual music
- o Cooking
- o Helping Others

WEB LINKS

- o Github - <https://github.com/BhartiBhoyare>

PERSONAL DETAILS

Gender: Female Date of Birth: 06 Dec, 2002
Marital Status: Single Known Languages: English , Hindi
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