



# Bhupendra Rathoriya

Computer Science Engineer

## My Contact

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📍 Bhopal, Madhya Pradesh

## Profile Skill

in [www.linkedin.com/in/bhupendra-rathoriya-a6055b272](https://www.linkedin.com/in/bhupendra-rathoriya-a6055b272)

🔗 [github.com/Bhupendra-Rathoriya](https://github.com/Bhupendra-Rathoriya)

## Technical Skills

- C++ Programming language
- Java programming language
- Python Programming language
- OOPS Concepts of Java Programming Language
- Web development Knowledge HTML || CSS || JavaScript || Node js || React || Express || Angular

## Tool & Technologies

- VS Code
- NodeJs
- Reactjs
- Adobe XD
- Eclipse

## Inter Personal Skills

- Problem-solving
- Web Designing
- Communication
- Self Motivated

## Certification

- Python (Basic) issued by Hacker Rank.
- Java (Basic) issued by Hacker Rank

## Language Known

- English (Fluent)
- Hindi (Native)

## Hobbies

- Gaming
- Travelling

## About Me

Currently doing B.tech graduation with abilities in statistical and predictive analytics and the capacity to work in a variety of data situations. My aim to do working on google headquarters in California. Proven capacity to use programming and research to enhance the effectiveness and quality of data scientist

## Educational Qualification

### • High School

Maharishi Vidya Mandir School 60%  
2018-19

### • Higher School

Arera Convent School 61%  
2020-21

### • Bachelor of Technology in Computer Science Engineering

Bansal institute of Science and technology  
7.04 CGPA || 2023-Till 5th sem

## Project

### 1.Voice Assistant

Program || Python

- The script imports necessary libraries, including pyttsx3 for text-to-speech, speech\_recognition for speech recognition, datetime for working with dates and times, wikipedia for fetching information from
- The script can be enhanced by adding more features, improving error handling, and making the code more modular.

### 2.Cynthia Ugwn

WebApplication||HTML/CSS/JavaScript/GSAP

- It is a web application coded by using HTML , CSS , javascript Gsap.
- Implemented animations by gsap

### 3.Music-Player

Web Application| HTML/CSS/JavaScript

- This project involves the creation of a web-based music player, providing users with a platform to enjoy and manage their music collection.
- User-Friendly Interface Audio Playback Playlist Management, Responsive Design, Responsive Player Controls
- The technologies and frameworks used in the development, such as HTML, CSS, JavaScript

### 4.E commerce website

Web Application/ Next.js 13 / MongoDB / Firebase / Strapi / Tailwind CSS

- Developed a responsive e-commerce website using HTML, CSS, JavaScript, Next.js 13, MongoDB, Firebase, Strapi, Tailwind CSS.
- Implemented product listing, shopping cart, Admin View, User View, Checkout Process.
- Ensured intuitive user interface design for user experience.