Bhuwan Bhatt

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SKLLS

Languages: Python, C/C++, Java, JavaScript, SQL
Technologies & Tools: HTML5, CSS3, JavaScript (ES6+),WordPress, Git, GitHub, Canva, Figma
Data Structures & Algorithms: Arrays, Linked Lists, Trees, Graphs, Sorting, Searching, Recursion, Dynamic Programming

EDUCATION

Master of Computer Applications (MCA)   Aug 2024 – 2026 (Ongoing)
Amrapali University, Haldwani
CGPA: 8.24 (Current)

Bachelor of Computer Applications (BCA)   Jul 2021 – Jun 2024
Shri Ram Institute of Management and Technology, Kashipur
CGPA: 7.2

Intermediate (12th), Science   Mar 2019 – Mar 2020
Shri Guru Nanak Sr. Sec. School, Kashipur
Percentage: 72.8%

PROJECT WORK

JARVIS - Personal Assistant (2025):
Developed Jarvis, a **Python-based** AI personal assistant that listens for a wake word and executes user commands such as opening websites, playing music, delivering news updates, and performing various automated tasks.

Auto Reply Chatbot (2025):
Created a **Python based** AI-Auto Reply Chatbot that calculates chat screen coordinates through cursor dragging, intelligently analyzes user conversations in real-time, and generates context-aware automated responses using AI.

FTCA Study Resources (2025):
Developed 'FTCA Study Resources', a web-based platform using **HTML, CSS, JavaScript, PHP,** and **SQL**, enabling computer science students of our university to access semester-wise study materials for their specific courses.

Musify - Music Player (2024):
Developed Musify, a web-based music player similar as Spotify, built with **HTML, CSS, and JavaScript**, featuring collections of songs in multiple languages (English, Hindi, Punjabi, etc.) and functionalities like play/pause, next/previous track, and volume control.

CERTIFICATIONS

- **Prompt Engineering with GitHub Copilot -**   Simplilearn / Microsoft
- **Databricks for Generative AI -**   Simplilearn / Databricks
- **Introduction to Generative AI -**   Simplilearn / Google Cloud
- **AWS Inferentia and Amazon EC2 -**   Simplilearn / AWS