

# Bhuwan Bhatt

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## SKILLS

**Languages:** Python, C/C++, JavaScript (ES6+), SQL.

**Technologies & Frameworks:** HTML5, CSS3, React.js, Node.js, Express.js, Strapi, Postman, WordPress, GitHub, Canva.

**Databases:** MongoDB, MySQL.

## 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

### FitTrack - Fitness Tracker (2026):

Developed a scalable AI-powered health monitoring system using **React.js, Tailwind CSS** and **Strapi** (Headless CMS). Integrated Google Gemini API for automated food recognition and calorie tracking, featuring a responsive dashboard for real-time health insights and secure data management via PostgreSQL/SQLite.

### Food Delivery Website (2025):

Built a MERN stack (**React.js, Node.js, Express.js, MongoDB**) based Food Delivery Web App with user authentication, explore food items, add products to cart, place online orders seamlessly and admin dashboard supporting full CRUD operations.

### 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.

### Portfolio Website (2025):

Developed a personal portfolio using **HTML, CSS**, and **JavaScript** to showcase projects, skills, and achievements. Features a responsive design, interactive elements, and smooth navigation.

## 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