

# Hariom Yadav

Lucknow, Uttar Pradesh, India

+91 9353887316    hariomydv1844@gmail.com  
HariomYadav18    HariomYadav18

## EDUCATION

<b>VIT Bhopal University</b> B.Tech, Computer Science and Engineering	Oct 2022 – Present CGPA: 8.66
<b>Narayana PU College, Bangalore</b> 12th Standard	2022 77.8%
<b>Delhi Public School Bangalore North</b> 10th Standard	2020 92.8%

## TECHNICAL SKILLS

**Languages:** C++, Python, C, JavaScript

**Web:** HTML, CSS, React, Tailwind CSS, TypeScript, Next.js

**Database:** MySQL

**Tools:** Git, GitHub, MS Office, Canva

**Core Competencies:** Software Development, Algorithms, Data Structures, Machine Learning, Debugging, Version Control, API Integration, UI/UX

## PROJECTS

**LocalConnect** [Link](#)  
HTML, CSS, JavaScript, Tailwind CSS

- Designed and deployed a full-stack e-commerce platform enabling local shop discovery and providing seamless online ordering capabilities, focused on improving customer accessibility and vendor visibility.
- Developed a highly responsive frontend featuring animated UI elements, persistent dark mode functionality, and dynamic rendering of shops and products tailored to user preferences.
- Implemented secure user authentication, robust cart and checkout processes, and incorporated real-time updates supporting over 150 monthly active users to enhance the interactive shopping experience.

**Yatra Dost - Hotel Booking Platform** [Link](#)  
Next.js, React, TypeScript, Tailwind CSS, Lucide React

- Designed and developed a comprehensive hotel booking platform for Indian destinations featuring 5 luxury hotels, 6 popular destinations, and a complete booking workflow from search to payment confirmation.
- Built a responsive frontend with professional UI/UX including a Taj Mahal hero background, interactive search filters, customer reviews, FAQ accordion, and a multi-step booking process with coupon system and payment integration.
- Implemented advanced features such as real-time search functionality, booking management system, customer testimonials with 4.8/5 rating display, and mobile-optimized design ensuring a seamless user experience across all devices.

**Tech Quiz Website** [Link](#)  
HTML, CSS, JavaScript

- Developed an interactive quiz platform covering 15+ technology topics, with real-time score tracking and leaderboard.
- Engineered a modular system for question management and a responsive interface for all devices.
- Increased engagement and learning outcomes by supporting regular participation and gamified feedback.

**Mental Health Fitness Tracker**  
Python, Machine Learning

- Led a 5-member team to build an ML-powered web app for mental health assessment and instant feedback.
- Managed secure data collection, preprocessing, model training, and deployment.
- Integrated dashboards and visualization tools for users to monitor well-being trends.

## ACHIEVEMENTS

- Top 1,860 teams out of 14,000+ (52,000+ participants) in Amazon HackOn Hackathon 2025.
- Solved 170+ Data Structures & Algorithms problems on LeetCode, GeeksforGeeks, etc.
- Maintained a strong academic record in core engineering and computer science subjects.