

# HRISHIKESH APOTIKAR

Fresher

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## ABOUT ME

Recent BCA graduate with a strong interest in software development and emerging technologies. Proficient in programming languages including Python, Java, C++, and web technologies such as HTML, CSS, React.js, and Node.js. Hands-on experience in developing full-stack applications, mobile apps, and AI-powered tools through academic projects. Fast learner with a deep passion for technology, seeking to launch a career in a dynamic and innovative setting.

## EDUCATION

- BACHELOR OF COMPUTER APPLICATIONS (BCA)**

Yashwantrao Chavan  
Maharashtra Open  
University (YCMOU), Nashik  
2025

- HSC (12TH BOARDS)**

Sahakar Vidya Mandir  
(SVM), Buldhana  
2015

- SSC (10TH BOARDS)**

Wonderland Highschool  
and Jr College, Igatpuri,  
Nashik  
2013

## SKILL

- Backend Languages:  
C, C++, Python, Java,  
node.js
- Frontend Languages:  
HTML, CSS, JavaScript,  
React.js
- Database: MySQL
- Tools & Platforms:  
Visual Studio Code, Git,  
Android Studio

## LANGUAGE

- English
- Hindi
- Marathi

## PROJECTS

- AI DIET APP – DIGIDIET**

2025

Developed DigiDiet, an AI-driven mobile app offering personalized diet and fitness plans using BMI and user preferences. Key features include a calorie tracker, Indian recipe book, workout schedule, and ML-based food recognition. Designed with a user-friendly interface for seamless health tracking and goal monitoring.

- TRAVEL BLOGGING WEBSITE**

2025

Built a responsive blogging platform for sharing travel stories, photos, and destinations. Developed with HTML, CSS, JavaScript, React.js, and Node.js, featuring posts, comments, galleries, and filters. Designed for intuitive user experience and mobile responsiveness.

- PORTFOLIO WEBSITE**

2024

Developed a personal portfolio website using HTML, CSS, JavaScript, and React.js. Showcases projects, skills, and contact details with sections like About Me, Projects, and Contact Form. Designed with a clean, responsive layout for smooth user navigation.

- RECIPE FINDER WEBSITE**

2024

Created a recipe discovery platform using HTML, CSS, JavaScript, and React.js. Integrated third-party APIs to fetch real-time recipes with search and filter features. Included visual recipe cards with detailed instructions for an enhanced user experience.

- CHAT APPLICATION**

2024

Developed a real-time chat application to support instant messaging between users. Implemented using Node.js, Express.js, Socket.io, and HTML/CSS. Enabled real-time communication with user authentication and message history. Designed for smooth, responsive user experience across devices.