

Anshul P. Rathod

Software Developer / AI

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 Washim,
Maharashtra, India

Education

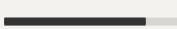
Bachelor of Computer Applications (BCA)

G. H. Raisoni University,
Amravati

2024 – 2027

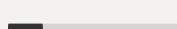
Relevant Coursework:
C/C++ Programming,
Python, Javascript,
Artificial Intelligence,
Data Structures,
Software Development,
Digital Marketing

Languages

English 

Hindi 

Marathi 

Spanish 
In Learning

Certifications

Generative AI Model

By Nxt Wave

Artificial Intelligence

Professional Summary :-

Versatile developer skilled in C, C++, Python, JavaScript, Node.js, and React, with experience building scalable applications and intelligent systems. Proficient in applying Generative AI to automate tasks, create smart tools, and analyze complex data. Known for delivering clean, efficient solutions that balance technical precision with practical business needs, and for adapting quickly to new challenges and technologies.

Experience

Freelance AI Developer & Researcher

Self-Employed

07/2023 – Present

- Worked on a Generative AI Avatar project, utilizing cutting-edge AI tools to create digital avatars for virtual environments.
- Mastered various AI concepts, focusing on generative AI techniques and their practical applications in avatar creation.
- Collaborated with clients to customize AI-generated avatars for diverse use cases, ensuring client satisfaction.

Freelance Web Developer

Self-Employed (Project-Based)

06/2023 – Present | India

Design, build, and deploy responsive, high-performance web applications tailored to project needs. Specialize in HTML, CSS, JavaScript, Node.js, and React for developing dynamic user interfaces and scalable backend architectures. Define project scope, create wireframes, and implement features that align with business objectives. Ensure cross-browser compatibility, mobile responsiveness, and optimized loading speeds through clean, maintainable code. Integrate APIs, payment gateways, and third-party services to extend application functionality. Provide post-deployment support, performance monitoring, and iterative improvements based on user feedback.

Freelance Content Writer & Researcher

Self-Employed

06/2023 – Present

- Conduct in-depth research to create high-quality content for blogs, articles, and academic projects.
- Collaborate with clients to deliver customized content according to their specifications.
- Deliver well-researched, clear, and concise articles and reviews on various topics.

Key Skills

Artificial Intelligence (AI)	● ● ● ● ●
Generative AI Development	● ● ● ● ●
Python	● ● ● ● ●
C/C++ Programming	● ● ● ● ●
Javascript Javascript Frameworks : Node.js & React.js	● ● ● ● ●
HTML/ CSS	● ● ● ● ●
Data Entry and Data Management	● ● ● ● ●
Researcher and Analyst	● ● ● ● ●

Projects

Generative AI Avatar Project

Freelance

07/2023

- Developed a series of AI-generated avatars for virtual and digital platforms using generative AI technology.
- Customized avatars based on client needs, utilizing machine learning models to create unique, responsive designs.

AI-Driven E-Commerce Chatbot

AI-Driven E-Commerce Chatbot — Node.js, Python, NLP

Designed and deployed a conversational AI system for an online retail client, capable of processing product queries, tracking orders, and providing personalized recommendations. Reduced customer support workload by 45% while improving resolution speed.

AI Task Management Web Application

React / Node.js / MongoDB

Delivered a full-stack solution with authentication, role-based permissions, and real-time notifications. Frontend built with React + Redux, backend with Node.js + Express, and data stored in MongoDB.

Responsive Corporate Website

HTML, CSS, JavaScript

Designed and deployed a modern, mobile-optimized business website with interactive UI elements and SEO best practices, resulting in improved online visibility and user engagement.

Data Visualization Dashboard

React / Python

Built an interactive dashboard that connects to live datasets, processes data in Python, and renders advanced charts in D3.js within a responsive React interface.