

# MANVENDER SINGH

## Full Stack Developer

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🌐 <https://manvender-portfolio.vercel.app/> 📍 Agra

## SUMMARY

I am a passionate web developer with hands-on experience in building interactive and dynamic web applications using modern web technologies. My expertise includes HTML5, CSS3, JavaScript, and React.js, focusing on delivering responsive, user-friendly websites. I have developed projects like a Music Player App and a Bubble Pop Game, integrating features like dynamic content rendering and optimized performance across various devices

## LANGUAGES

JavaScript	Java
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## SKILLS

CSS	Git	GitHub	HTML	MySQL	Mongoose
ReactJS	Vercel	Node.js	ExpressJS	MongoDB	

## EDUCATION

### B.C.A in Computer Science

[Dr. Bhimrao Ambedkar University](#)

📍 Agra

### Senior Secondary Education (Class 12th)

[Radhaballabh Public School](#)

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### High School Education(Class 10th)

[Radhaballabh Public School](#)

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## COURSES

[Web development Course by Udemy](#)

## PROJECTS

### Jarvis AI Assistant

🔗 <https://jarvis-by-manvender.vercel.app/> A smart voice-controlled assistant built using JavaScript with speech recognition and synthesis capabilities.

- **Voice Commands:** Recognizes user speech using **Web Speech API** SpeechRecognition)
- **Text-to-Speech:** Uses **SpeechSynthesis API** to respond dynamically.
- **Smart Greetings:** Greets the user based on the time of day.
- **Trivia Quiz Game:** Asks random questions and evaluates answers
- **Web Navigation:** Opens websites like **Google, YouTube, Facebook, and Wikipedia** on command

### Code Reviewer

🔗 <https://github.com/Manv8/code-reviewer> A web-based AI-powered tool that automates and enhances the code review process using Google Gemini.

- Utilized React.js for building the interactive and dynamic user interface
- Structured the website layout with HTML5 and styled it with CSS3 for a professional presentation
- Implemented interactive elements and smooth transitions using JavaScript
- Deployed on Vercel for fast, scalable, and secure web hosting

### Music Player App

🔗 <https://music-player-manv.vercel.app/> A web-based music player app that incorporates various interactive features for a seamless user experience

- Structured the page and handled audio controls using HTML5
- Designed the layout, user interface, and responsiveness with CSS
- Implemented dynamic features such as play/pause, song navigation, and playlist management in JavaScript
- Handled song selection and switched between multiple tracks for dynamic playlist functionality
- Enabled song search by title or artist for enhanced user interaction