

# Divyansh Garg

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Nationality: Indian | [LinkedIn](#)

## SUMMARY

I am currently studying in the 3rd year of my Information Technology at VIT Vellore. I am an enthusiastic and goal-driven student with a strong interest in web development, looking for opportunities to apply my skills, gain practical experience, and grow in a professional environment.

## EDUCATION

<b>Vellore Institute of Technology, Vellore</b> <i>Bachelor of Technology in Information Technology</i>	Aug. 2023 – Aug. 2027 <i>Current CGPA: 8.52</i>
<b>Kidis Higher Secondary School, Sabalgarh</b> <i>Class XII (PCM, English, Hindi)</i>	July 2021 – March 2022 <i>Grade: 84.6%</i>
<b>Kiddy's Home School, Sabalgarh</b> <i>Class X</i>	July 2019 – April 2020 <i>Grade: 72.4%</i>

## PROJECTS

<b>Music Player</b>   <i>React, Bootstrap, Bootstrap React Components</i>	2024
<ul style="list-style-type: none"><li>– Developed a music player application with a clean UI using React and Bootstrap React Components.</li><li>– Implemented basic player controls: Play, Pause, Stop, Next, Previous.</li><li>– Supported playback of local audio files (MP3, FLAC, OGG, etc.).</li><li>– Displayed song metadata (title, artist, duration, etc.) during playback.</li><li>– Responsive layout optimized with Bootstrap CSS.</li><li>– Lightweight and simple, designed for smooth user experience.</li><li>– <b>GitHub:</b> <a href="https://github.com/divyanshgarg12/music-player-react-project">github.com/divyanshgarg12/music-player-react-project</a></li></ul>	
<b>Markdown Editor</b>   <i>React</i>	2025
<ul style="list-style-type: none"><li>– Built a lightweight Markdown editor in React with live preview functionality.</li><li>– Instantly rendered Markdown to HTML preview with zero noticeable latency.</li><li>– No external CSS frameworks or UI libraries used; minimalistic design.</li><li>– Supported standard Markdown features like headings, lists, code blocks, and inline formatting.</li><li>– Focused on speed, simplicity, and accurate Markdown rendering.</li><li>– Optimized for smooth typing experience without performance lags.</li><li>– <b>GitHub:</b> <a href="https://github.com/divyanshgarg12/react-markdown-editor">github.com/divyanshgarg12/react-markdown-editor</a></li></ul>	

## COURSES AND CERTIFICATIONS

<b>Artificial Intelligence Course</b>	May 2025 – June 2025
<ul style="list-style-type: none"><li>– Completed a structured AI course covering core concepts of Artificial Intelligence.</li><li>– Gained understanding of what AI is and how it functions in real-world applications.</li><li>– Explored foundational areas such as machine learning basics, decision-making, and intelligent agents.</li><li>– Focused on building a conceptual foundation for future advanced AI and ML studies.</li><li>– <b>Certificate</b> <a href="#">Link</a></li></ul>	

## TECHNICAL SKILLS

**Programming Languages:** C++, Python, JavaScript  
**Frontend:** HTML, CSS, React, Next.js  
**Backend:** Node.js, Express.js  
**Core Skills:** Data Structures and Algorithms, Web Development

## LANGUAGES

English, Hindi