

# NAKUL DEV M V

Kerala, India | [nakuldevmv@gmail.com](mailto:nakuldevmv@gmail.com) | +91 9946981561 | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## SKILLS

**Programming:** Python, JavaScript, C++, C, Dart, MySQL, Flutter, React, HTML, CSS  
**Tools:** Git, GitHub, Visual Studio Code, PyCharm, Figma, Adobe Photoshop, Blender

## EXPERIENCE

<b>Prodigy InfoTech</b> <i>Android Developer Intern</i>	<b>Remote</b> Aug 2024 - Sep 2024
<ul style="list-style-type: none"><li>Developed and launched <a href="#">4 mobile applications</a> with <b>Flutter</b> and <b>Dart</b>, enhancing functionality and user engagement.</li><li>Implemented core features such as <b>Hive DB integration</b> for data storage, <b>QR code scanning</b>, and <b>interactive gaming mechanics</b>.</li><li>Improved app performance by <b>20%</b> through systematic <b>testing and optimization</b> cycles.</li><li>Ensured high code quality by implementing <b>Git for version control and collaboration</b>.</li></ul>	

## PROJECTS

<b>FindX - Advanced Web Search Tool</b> <i>Technologies: Flutter, Google Dorking</i>	<b>Tamil Nadu, India</b> Nov 2024
<ul style="list-style-type: none"><li>Engineered a <b>web search application</b> leveraging <b>Google Dorking techniques</b> to enable precise searches for file types such as PDFs, images, videos, etc. through <b>customized queries</b>.</li><li>Designed and implemented an intuitive <b>UI</b>, enabling <b>over 100 user searches during testing</b> with high accuracy and efficiency.</li><li>Optimized search algorithms to improve efficiency by <b>30% compared to initial prototypes</b>.</li><li><a href="#">Live Website</a>   <a href="#">GitHub Repo</a></li></ul>	
<b>Portfolio Website (2024)</b> <i>Technologies: Flutter, Dart</i>	<b>Tamil Nadu, India</b> Sep 2024 - Oct 2024
<ul style="list-style-type: none"><li>Developed a <b>responsive portfolio website</b> using <b>Flutter</b>, featuring a <b>glassmorphic design</b> and <b>Bento UI components</b>.</li><li>Showcased <b>5+ projects</b> with live previews, attracting <b>50+ unique visitors</b> and generating <b>10+ recruiter inquiries</b> within one month.</li><li>Facilitated <b>direct resume downloads</b> for recruiters, reducing application processing time by 30%.</li><li><a href="#">Live Website</a>   <a href="#">GitHub Repo</a></li></ul>	
<b>Apple Music Clone</b> <i>Technologies: Flutter, Dart</i>	<b>Kerala, India</b> Mar 2024
<ul style="list-style-type: none"><li>Built a <b>music player application</b> with a modern <b>UI/UX inspired by Apple Music</b>, focusing on a <b>seamless user interface</b> and <b>audio playback</b> functionality.</li><li>Conducted <b>user testing with 20+ participants</b>, incorporating feedback to enhance user experience.</li><li>Achieved <b>90% positive feedback</b> for accurately replicating the Apple Music design aesthetics.</li><li><a href="#">GitHub Repo</a></li></ul>	

## EDUCATION

<b>JCT College of Engineering and Technology (Autonomous)</b> <i>B.E in Computer Science and Engineering</i>	<b>Tamil Nadu, India</b> Expected Graduation, May 2026
<ul style="list-style-type: none"><li><b>GPA:</b> 8.1/10, Honours' List</li><li><b>Related Coursework:</b> Data Structures and Algorithms, Operating Systems, Database Management Systems, Computer Networks, Artificial Intelligence, Software Engineering, Distributed Systems, Machine Learning, Cybersecurity, Web Development.</li></ul>	
<b>M-DIT Polytechnic College</b> <i>Diploma in Computer Engineering</i>	<b>Kerala, India</b> Sep 2021 - Apr 2023
<ul style="list-style-type: none"><li><b>CGPA:</b> 8.66</li><li><b>Related Coursework:</b> Programming in C++, Data Structures, Operating Systems, Computer Networks, Digital Electronics, Database Management Systems, Microprocessors and Microcontrollers, Java Programming, Project Management &amp; Software Engineering.</li></ul>	