Nakul Dev M V

nakuldev1561@gmail.com │ Kerala, India

CAREER OBJECTIVE

Aspiring software developer skilled in Flutter, C++, Java, Python, and SQL. Seeking an entry-level role to apply problem-solving skills, contribute to innovative projects, and grow in the dynamic field of software development.

WORK EXPERIENCE

Android App Development • Internship   Aug 2024 - Sep 2024
Prodigy Infotech, Virtual

I developed mobile apps using Flutter during my remote internship at Prodigy Infotech, including Tic Tac Toe, QR Code Scanner, Calculator, To-Do List, and Stopwatch, focusing on responsive UIs, performance optimization.

EDUCATION

Bachelor of Engineering (B.E), Computer Science & Engineering   2023 - 2026
JCT College Of Engineering And Technology

Computer Science & Engineering   2021 - 2023
M.DIT Polytechnic College
CGPA: 8.66/10

Senior Secondary (XII), Kerala Department Of Higher Secondary Education   2020
Palora HSS Ulliyeri
Percentage: 75.00%

Secondary (X), Kerala Board Of Public Examinations   2018
GHSS KOKKALLUR
Percentage: 97.00%

TRAININGS / CERTIFICATIONS

Oracle Cloud Infrastructure 2023 AI Certified Foundations Associate
Mar 2024 - May 2024

Oracle, Virtual

Flutter Zero To Hero
Feb 2024 - Mar 2024

LetsUpgrade, Virtual

JavaScript Zero To Hero
Dec 2023

LetsUpgrade, Virtual

Problem Solving (Basics)
Dec 2023

Hackerrank, Virtual

Python (Basics)
Nov 2023 - Dec 2023

Hackerrank, Virtual

PORTFOLIO

GitHub link ↗

Portfolio link ↗

PROJECTS

Personal Portfolio Website (2024) ↗
Sep 2024 - Nov 2024

• Personal portfolio website showcasing skills, experience, education, and projects • Features easy navigation to contact and project pages • Detailed information about background and accomplishments • Option to download resume • Effective tool for potential employers and collaborators

Apple Music Clone ↗
Aug 2024

• Apple Music Clone built with Flutter • Music player interface for local audio files • Navigation through music library • Playback controls: play, pause, skip

FindX ↗
Nov 2024

• Simplified web searches using Google Dorking techniques. • Enabled precise file type searches (PDFs, DOCs, media) with customizable queries. • Developed a sleek, responsive interface for efficient online searching.

Weather App ↗
Jul 2024

• Weather App built with Flutter • Fetches real-time weather data using an API • Users can search by city for current conditions (temperature, humidity, wind speed) • User-friendly interface, responsive across devices

SKILLS

• Problem Solving
• Python
• CSS
• Java
• Algorithms

• Flutter
• C++ Programming
• JavaScript
• Blender 3D

• Dart
• HTML
• MySQL
• Figma

EXTRA CURRICULAR ACTIVITIES

• Led the team in Smart India Hackathon (SIH) 2024, overseeing project development and execution.
• Served as team leader for both main and mini projects during my diploma in Computer Engineering.
• Delivered a seminar on Fuchsia OS, highlighting expertise in modern operating systems.

ADDITIONAL DETAILS

• Secured 2nd place in the district-level Website Design Competition twice, first during 10th standard and again during 12th standard, demonstrating consistent creativity and technical skills in web design.