

Nakul Dev M V

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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
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.

Aug 2024 - Sep 2024

EDUCATION

Bachelor of Engineering (B.E), Computer Science & Engineering
JCT Colle
2023 - 2026

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

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

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

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 ↗](#)
[Behance link ↗](#)

PROJECTS

[Personal Portfolio Website ↗](#)

Sep 2024

A fully responsive portfolio website built using Flutter, designed to showcase my skills, experience, and projects. The website features sections like About Me, Projects, Contact, and Resume. It includes smooth navigation and is optimized for various devices, providing an intuitive user experience across all platforms. The project list contains demo videos and links to the code hosted on GitHub, giving visitors both a live preview and access to the source code.

[To Do App ↗](#)

Sep 2024

A simple and efficient to-do list app developed using Flutter to help users manage tasks effectively. The app allows users to add and delete tasks, with the ability to mark tasks as complete. It features a clean, intuitive interface designed for ease of use and productivity. The app is optimized for smooth performance across all devices, making task management simple and accessible.

[Weather App ↗](#)

Sep 2024

A user-friendly weather application built using Flutter, designed to provide real-time weather updates for any location by integrating with a weather API. The app features a clean and intuitive interface that displays current weather conditions, forecasts, and detailed information such as temperature, humidity, and wind speed. Users can easily search for specific locations to access comprehensive weather data. Optimized for performance across all devices, the app ensures users have quick access to the latest weather information.

[Apple Music Clone ↗](#)

Feb 2024 - Mar 2024

Apple Music Clone with Flutter showcases building a music player interface and functionality from scratch, focusing on managing and playing local audio files. This project doesn't rely on external APIs but uses local sample audio to demonstrate navigation through a music library, playback control (play, pause, skip), and the overall architecture of a music streaming application.

SKILLS

- | | | |
|-------------------|-------------------|---------|
| • Problem Solving | • Flutter | • Dart |
| • Python | • C++ Programming | • HTML |
| • CSS | • JavaScript | • MySQL |
| • Java | • Blender 3D | • Figma |
| • Algorithms | | |

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.

[Tic Tac Toe Game ↗](#)

Sep 2024

Tic Tac Toe game app where two players can take turns to place their symbols (X or O) on a 3x3 grid. The objective is to form a horizontal, vertical, or diagonal line of three of their symbols to win the game. The app should also include a reset option to start a new game.

[Stopwatch App ↗](#)

Sep 2024

a basic stopwatch app that displays minutes, seconds, and milliseconds and allows users to start, pause, and reset the timer.

[QR Code Scanner App ↗](#)

Jun 2024

QR code scanner app that allows users to scan QR codes using their device's camera. Upon scanning, the app should extract the information encoded in the QR code and display it on the screen. Additionally, it should provide an option to open links or perform specific actions based on the scanned content.

[Calculator App ↗](#)

Jan 2024

A feature-rich calculator app built using Flutter, offering both basic and scientific calculations. The app provides a user-friendly interface for performing basic arithmetic operations (addition, subtraction, multiplication, division) and advanced scientific functions such as trigonometry, logarithms, and exponentiation. It is optimized for smooth performance across all devices, with a clean and intuitive design to enhance usability.