

# 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

Aug 2024 - Sep 2024

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**  
JCT College Of Engineering And Technology

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 KOKKALLUR  
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 ↗](#)

## PROJECTS

[Personal Portfolio Website ↗](#)

Sep 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

[QR Code Scanner App ↗](#)

Jul 2024

- QR code scanner app using device camera
- Extracts and displays information from scanned QR codes
- Provides options to open links or perform actions based on scanned content

[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

[To Do App ↗](#)

Jun 2024

- To-Do App developed using Flutter
- Users can add, delete, and check off tasks
- Utilizes Hive DB for local data storage
- Fast and lightweight task management
- Valuable tool for personal productivity

[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

[Tic Tac Toe Game ↗](#)

Jul 2024

- Tic Tac Toe game app for two players
- Players take turns placing symbols (X or O) on a 3x3 grid
- Objective: Form a line of three symbols horizontally, vertically, or diagonally
- Includes a reset option to start a new game

[Calculator App ↗](#)

Jun 2024

- Flutter calculator app for basic and scientific calculations
- Supports addition, subtraction, multiplication, and division
- Includes trigonometric functions, logarithms, and exponentiation
- User-friendly interface for casual and advanced users

[Stopwatch App ↗](#)

Jun 2024

- Stopwatch App built with Flutter
- Simple timer with start, stop, and reset functions
- Ideal for workouts and cooking
- Clean interface and responsive design for all screen sizes

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.