

ANIRUDH B NAIR

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OBJECTIVE

Motivated and detail-oriented Computer Science engineering student seeking opportunities to apply technical and problem-solving skills in a real-world environment. Eager to contribute to innovative projects, learn from industry professionals, and grow into a well-rounded software engineer.

EDUCATION

College of Engineering Kidangoor <i>B.Tech in Computer Science and Engineering</i>	2023 – 2026
Government Polytechnic College Pala <i>Diploma in Computer Engineering</i>	Completed in 2022

INTERSHIPS

Scope India/Suffix Solutions Kochi <i>Internship in Mobile App Development</i>	2022 – 2023
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COURSES AND CERTIFICATIONS

Mobile Application Development using Flutter- Scope India/Suffix Solutions Kochi
2022 – 2023

HTML5, CSS, Bootstrap - Udemy
2024

React Bootcamp - OneTeam, CEK
2025

Data Science - Scope India/Suffix Solutions Kochi
2025

PROJECTS

College-Website
HTML, CSS, Bootstrap

- A basic and responsive website created during a hands-on learning session.
- Showcases understanding of structure and design using HTML, CSS, and Bootstrap.

BMI App
Flutter

- Mobile app to calculate Body Mass Index using user inputs.
- Features clean UI, instant results, and feedback on BMI categories.

RepoConnect
Web-based Platform

- Centralizes academic resources into a single, accessible hub.
- Enhances collaboration and streamlines academic material management.

TECHNICAL SKILLS

Programming: C, C++, Python, Java, Dart
Web Development: HTML, CSS, JavaScript, React
Mobile App Development: Using Flutter
AI & ML: Basics of TensorFlow, Scikit-Learn

LANGUAGES KNOWN

Malayalam
English