Bhuvanesh D

<u>bhuvaneshdeavaraj@gmail.com</u> | +917010351931 | <u>linkedin.com/in/bhuvanesh-devaraj</u> github.com/code-bhuvanesh | bhuvaneshdev.netlify.app

Profile

Quick learner who enjoys acquiring new skills, and is ready to bring knowledge to any development team. Android developer specialized in Flutter, with some experience in native Android development using Java and Kotlin. Good knowledge in Django. Currently exploring React.js and GenAi.

Education

Sathyabama Institute of Science and Technology

B.E in Computer Science CGPA: 8.37

Chennai, Tamil Nadu

2021 - 2025

Sri Chaitanya, Perumbakkam

Higher Secondary, 12th std 76.8%

Chennai, Tamil Nadu 2020 – 2021

Experience

MultiD Technologies Intern

Software and Hardware Development Engineer

Bengaluru July 2024

Engineered a drone-mounted hologram POV display, showing real-time text, images, and doodles. learned about drones and cad software's.

Projects

 <u>NAV Connect</u> - Developed a real-time university bus tracking app with route management, driver assignment, and live location tracking.

Tech: Flutter, Django, C++, Arduino

 <u>SIST-HUB</u> – An app designed for university students and staff to facilitate seamless communication, collaboration, and cross-departmental connectivity, helping users stay informed and connected effortlessly.

Tech: Flutter, Django

• **EMO-Tunes** – Created an emotion-based music recommendation app that scans facial expressions and plays mood-based songs using Spotify.

Tech: Android (Kotlin)

• <u>Student Recognizer</u> – Mobile app for identifying students and retrieving their details via photo capture.

Tech: Flutter, Django

Skills

Programming Languages: Python, Dart, Java, JavaScript, HTML/CSS, Arduino, SQL

Technologies and Framework: Flutter, Native Android Development (Kotlin), Firebase, Django

<u>Achievements</u>

<u>Play Store</u>: Published an App on play store called Sist CGPA with 5k+ downloads. Which automatically calculates their CGPA using their college ERP credentials. <u>app link</u>

Hackathon: Developed a blockchain file-sharing using solidity and pinata app in an event called Code Quest. (College Technical Fest).

Technovation: Chosen as one of the top 10 teams in the 4th Technovation Hackathon hosted by Sharda University