BHUVANESH D
SOFTWARE ENGINEER

Contact

- my-portfolio-26615.web.app
- bhuvaneshdeavaraj@gmail.com
- +91 7010351931
- github.com/code-bhuvanesh
- linkedin.com/in/bhuvanesh-devaraj

Address

417/4, 27th cross street, village high road, Sholinganallur, Chennai - 600119

Skills

- **Programming languages:**
  - Python
  - Dart
  - Java
  - JavaScript
  - HTML/CSS
  - ESP32 (C++)
- **Frameworks for app development:**
  - Flutter
  - Native Android Development (Kotlin)
- **Backend**
  - Firebase
  - Django
  - SQL
- **Project Management:**
  - Git
  - GitHub

Other Achievements

- Published an App on play store called Sist Cgpa
- Developed a blockchain file-sharing app in an event called Code Quest.
- Secured 2nd place in a club hackathon held at our university campus.
- Chosen as one of the top 10 teams in the 4th Technovation Hackathon hosted by Sharda University

Profile

- Quick learner who enjoys acquiring new skills, and am ready to bring my knowledge to any development team.
- Android developer specialized in Flutter, with some experience in native android development using Java and Kotlin.
- Have a good Knowledge of Django and MySQL databases
- Currently exploring React.js and learning about Machine Learning using PyTorch and Tensorflow

Education

- B.E Computer Science at Sathyabama Institute of Science and Technology (Chennai) with 8.38 CGPA
- Higher Secondary at Sri Chaitanya (Perumbakkam, Chennai) with 76.8%

Internship

- **MultiD Technologies Intern (July 2024)**

  Engineered a drone-mounted hologram POV display, showcasing real-time text, images, and doodles and learned lot of drone realted things from thier

Projects

- **SIST NAV Connect**

  Developed a bus tracking app for our university students, offering real-time information on bus routes and arrival times. It can be used for managing bus routes, assigning drivers, and monitoring locations in real time.

  Technologies Used: Flutter, Django, C++, Arduino

- **SIST-HUB**

  An App for Our University aims to encourage seamless communication and collaboration among students and staff, enabling them to stay connected, informed, and communicate across departments.

  Technologies used: Flutter and backed using Django

- **Student Recognizer:**

  Student Recognizer is a mobile application that allows users to recognize and retrieve information about the student by capturing their photo. It provides a convenient and efficient way to retrieve student details on the go.

  Technologies Used: Flutter and backend using Django

- **EMO-Tunes**

  It is an app where a person can scan their face and the app recognizes their current emotional state using machine learning and plays some music related to their emotional state. It uses Spotify for music playback.

  Technologies Used: Android Studio (kotlin)