Mohamed Sadiq M

Tenkasi, Tamilnadu

+919444130128 | mohamedsadiq2k3@gmail.com | LinkedIn | GitHub

Personal Profile

Aspiring Engineering student with a strong work ethic, seeking to apply my interpersonal, technical, and managerial skills in a professional environment to further develop my capabilities and contribute to organizational success.

Education

Government College of Engineering Srirangam   *2021-2025*

Bachelor Of Engineering in Computer Science

CGPA: 8.09 (5th semester)

Coursework: Operating Systems, Database Management System, OOPs, Data Strucutures

Infant Jesus Matriculation Higher Secondary School, Tirupur   *2020- 2021*

High School:
   12th grade (2021): 92.6%

St. Joseph's Matriculation Higher Secondary School, Tirupur   *2018- 2019*

SSLC:
   10th grade (2019): 93.4%

Skills

Technical Skills	**Programming :** C, Python, Java, Dart
	Framework: Flutter, Firebase **Database:** MySQL
	Tools: Vs Code, Git & GitHub, GCP
Soft skills	Punctuality, Presentation, Leadership, Adaptable
Interests	Mobile App Development, Machine Learning

Projects

Expense Tracker | Link   *flutter, dart, themes, cards*
- Custom color schemes and themes for a visually pleasing experience.
- Interactive charts visually represent spending habits and categories.
- Responsive layout ensures seamless usage across devices.

Meals App | Link   *flutter, dart, provider, inkwell*
- Offers an intuitive interface to explore diverse meal categories and ensuring an engaging user experience.
- Customizable filters and seamless navigation, users can suit their preferences effortlessly.
- Utilizing advanced UI components, the app delivers smooth transitions and enhancing user interaction.

Shopping list | Link   *flutter, dart, firebase*
- Grocery Management provides a user-friendly interface for adding, removing, and viewing grocery items.
- Real-Time Sync of Integration with Firebase Realtime Database for instant updates and reliable data storage.
- Customizable Categories allows users to classify and manage their grocery items efficiently.

Certifications & Badge

Flutter and Dart – Udemy

Neural Network and Deep Learning – Guvi

Introduction to Machine Leaning - NPTEL

Workshops

Cybersecurity and Blockchain   *13 Apr 2023*

AI – Tool Workshop   *19 May 2024*