MUKESHVAR A

PROFILE

To obtain an entry-level position as a passionate upcoming computer science engineer preferably in the field of Software design and development and related areas, resulting in meaningful contribution towards organizational growth that enables the organization to innovate its services and reach across new business horizons along with personal and organizational growth.

EDUCATION

- **B.Tech Computer Science and Engineering**
  CGPA – 8.15 / 10   **2019-2023**
  Amrita Vishwa Vidyapeetham
- **Class 12** – 66.6%   **2019**
  Institution: Sri Krish International School
- **Class 10** – 78%   **2017**
  Institution: Jawahar Higher Secondary School

TECHNICAL INTERESTS

- Operating system
- DBMS
- Computer networks
- Data structures

PROJECTS

- Topic: Secured Recommender System
  Duration/Period: Aug, 2021- Dec, 2021
  Objective: To design a secured recommender system
  Tools or techniques used: Python, Google colab
  Outcome: Designed a recommender system that is secured and free from profile injection attack.
- Topic: Transport Enquiry System
  Duration/Period: Jul, 2020- Nov, 2020
  Objective: To design an enquiry system that provides output in form of voice
  Tools or techniques used: Java, MySQL and Eclipse
  Outcome: Learned to create database and use java in real world scenario

TECHNICAL SKILLS

- Python
- C++
- C
- MySQL
- HTML
- CSS
- Android Development

CERTIFICATIONS

- Android Development Machine learning course by Andrew NG-Certificate
- Problem Solving using Computational Thinking-Certificate

LANGUAGES

- English
- Tamil

HOBBIES

- Sports
- Video editing