Abisha M

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SUMMARY OF QUALIFICATION

- Proficient in software development with expertise in mobile and web application development.
- Strong problem-solving and analytical skills, with the ability to develop efficient and user-friendly applications.

EDUCATION

- Sarah Tucker College (Autonomous) — Tirunelveli
  Master of Computer Applications — 2023 – 2025

- Thanthai Hans Roever College (Autonomous) — Perambalur
  Bachelor of Science, Information Technology   GPA : 8.98 — 2019 – 2022

EXTRA COURSE

- Computer Software College (CSC) — Alangulam
  Diplomo in Graphics & Animation (DGA) — 09.04.2015 - 09.06.2015

- Computer Software College (CSC) — Tirunelveli
  Honours Diplomo in Computer Programme (HDCP) — 19.04.2022 – 19.04.2023

TECHNICAL SKILLS

- **Languages :** C, C++, java, Python, HTML, CSS, Bootstrap, javascript, DotNet
- **Databases :** firebase firestore, Sqflite, MongoDB, MySQL
- **Tools :** Pycharm, Android Studio, Visual Studio Code
- **Framework :** Flask, Flutter

PROJECT EXPERIENCE

Heart Disease Prediction using Machine Learning   July 2024 – Nov 2024

- Developed a heart disease prediction system using machine learning, analyzing retinal images for early detection with enhanced accuracy.

MyChurch App using Flutter   Dec 2024 – April 2025

- Developing a church management app using Flutter and Firebase, featuring video upload, audio compression, and accordion-style event display for better user experience.

ACHIEVEMENTS

- University Rank Holder — 12th rank
  Bachelor of Science, Information Technology — 2022 - 2023

PUBLICATIONS

Prediction Of Cardio Vascular Disease From Retinal Fundus Images Using Image Processing and Machine Learning Algorithms   (IJRAR) 24.01.2025