KARTHIKA S

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Objective:

As an aspiring Java Programmer, I aim to contribute to the development of efficient and scalable software solutions by utilizing my knowledge in core Java, object-oriented programming, and problem-solving skills. I am eager to join a dynamic IT environment where I can continuously learn, grow, and support the team in delivering high-quality applications.

Area of Interest:

1. Software Developer (Java)

Education:

Master of Computer Application[Dr.Mahalingam College of Engineering and Technology], [pollachi]

[**CGPA-9.3**] (Till Second Semester)

Bachelor of Computer Science |[Arulmigu Palaniandavar Arts College for Women], [Palani]

 [**CGPA: 8.350**]|[May,**2024**]

HSC|[J.R.C Girls Higher Secondary School], [Palani]
 [**Percentage: 91.13**]
SSLC |[J.R.C Girls Higher Secondary School], [Palani]
[**Percentage: 87.8**]

Technical Skills:

Programming Languages	Tools and Technology	Database
Java	Visual Studio	MySQL
C	Android Studio	SQL
C++	XAMPP	
Python	Github	

Project:

College Admission Management System   [TECHNOLOGIES: .Net, SQLSERVER]

- The admission management system is a digital tool that helps educational institutions manage the student enrollment process and admissions process effortlessly.
- It lets admission teams capture student inquiries, check their eligibility, follow-up, collect documents, and complete various administrative tasks digitally**.**

Medimap [TECHNOLOGIES: Android Studio, Java, SQL Lite]

- Designed and implemented an Android app using Java and XML to help users locate nearby pharmacies, hospitals, and clinics by integrating Google Maps, Places API, and Geocoding API for real-time location-based search.
- Implemented user registration, login, and profile features using SQLite, and developed an admin dashboard to manage pharmacy and medicine data, enhancing app usability and admin control.

Internships:

AngularJs, Spark education   **[10-05-2023 to 26-05-2023]**

- AngularJS requires the developer to do things the "Angular" way, which is a set of rules and practices that allow developers to make the best use of the framework and build robust efficient web applications.
- This makes it necessary for developers to actually know AngularJS inside-out, and not just be a great JavaScript programmer**.**

Certifications:

- CSC academy center ,IIT Bombay - Android app using kotlin
- CSC academy center ,IIT Bombay - R programming
- Chennai Apollo - Python program