ANAGHA C

Junior Software developer

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Objective

Motivated and detail-oriented software engineering graduate with a strong foundation in computer science and programming. Seeking an entry-level software engineer position to apply my skills and contribute to innovative software development projects.

Education

2020 - 2022 **MASTER IN COMPUTER APPLICATION** , *APJ Abdul Kalam University*, KMCT College of Engineering, Mukkam

2018 – 2020 **BSC COMPUTER SCIENCE**, *Calicut University* , Blossom Arts and Science College, Kondotty

Skills

Programming Languages: Java, Python,Dart
Web Development: HTML, CSS, JavaScript
Version Control: Git
Database Management: SQL
Software Development Tools: Visual Studio Code, Android Studio
Operating Systems: Windows, Linux
Problem-Solving: Strong analytical and troubleshooting skills
Communication: Excellent written(English,Malayalam) and verbal(English, Hindi ,Malayalam) communication skills
Frameworks:Django, Angular ,Flutter
Proficient in data structures
Strong aptitude for learning new technologies

Internship

February, 2023 - **October, 2023** Luminar Techno lab Kozhikode, kerala
- Assisted the development team with bug fixing and testing.
- Gained experience in real-world software development practices and tools.

Projects

Chat app
- Designed a WhatsApp-like chat application using Flutter and Dart.
- Implemented responsive UI components to enhance user interaction.

Qr code generator
- Created a Flutter-based application to generate and scan QR codes seamlessly.

Language transalator
- Built a multilingual translation app utilizing Flutter for cross-platform support.

Furniture shop management system
- Developed a web-based system using Django, HTML, CSS, and JavaScript.
- Integrated user authentication and API for seamless data handling.
- Implemented user authentication and data storage using api.

Blood Donation Probability Prediction
- Designed an Android app to predict potential blood donors using Java
- Incorporated a user-friendly interface and basic database management.

Beauty Parlour Management system
- Developed a web-based System using HTML, CSS, and JavaScript.And using PHP for back-end
- Integrated user authentication and API for seamless data handling.

Easy goo
- Built an Android app for locating hotels, restaurants, and cafes.
- Developed using Flask, HTML, CSS, and JavaScript with integrated databases.