Ch. Ajaykumar
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Career Objective:

To obtain a meaningful and challenging position that will expose and enhance professional skills effectively, enrich my interpersonal skills and thereby become a strong asset to the organization.

Work Experience:

I have a professional experience of 1year in building performant mobile apps in both the iOS and Android platforms using React Native. Have an experience in integrating third partyAPI's.

Current Employment Details:

Currently associated with SWAGG TECHNOLOGIES PVT LTD as an 'Software Engineer' Bangalore from November 2022 to till now.

Technical Skills:

Programming Language: React Native, Java Script.

Skills: React Hooks, CoreComponents, Functional Based Components, Git.

Tools/IDE: VS code, Android Studio

Operating System: Windows 10.

Responsibilities:

• Experience with common front-end development tools such as NPM etc.

• Build pixel-perfect, buttery smooth UIs across both mobile platforms
• Ability to understand business requirements and translate in to technical requirements.

• Have good knowledge on 3rd party integrations to trigger events, libraries,
APIs and debugging dependency conflicts.

• Following Work with modern tools including Jira, slack, GitHub, Google Docs.

• Delivered the required project in the mentioned deadlines.

• Hands-on experience in using Hooks for functional components with
the State, PureComponents, etc.

• React Familiar with native build tools like Android Studio etc.

• Ability to create and maintain continuous integration and delivery of React Native applications.

• Following and implementing Agile Sprite Methodology for the Product development while participating in Bi-Monthly Sprit Review Meetings and Daily Scrums.

• Environment: JavaScript, React Native, Redux, JSON , Auto layout.

Project Details:

Project 1:

Project name: Language Veda

Environment: React Native

Team Size: 4

Platform: iOS and Android.

Project 2:

 Project name: Near E Dukan

Environment: iPhone SDK, React Native

Team Size: 4

Platform: iOS and Android.

Work Process:

• Requirement analysis.

• Information Gathering.

• Making reports.

• Application training and presentation.

• Developing as per the requirement given from the Business Team.

• Coding

• Application Review.

Environment: React Native, Java Script, Redux, VS Code, Swift, JSON

Educational Background:

I have completed Bachelor of Science at Acharya Nagarjuna University, Guntur in the year in 2021.

Declaration:

I hereby declare that the above furnished information is accurate and true to the best of my knowledge.

Ch.Ajaykumar