|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| [Profile]**Anjali Krishna** Developer | | | | |
| 9370255282 211001003@rajalakshmi.edu.in linkedin/anjali | | | | |
|  | | | | |
| **SUMMARY** |  | | | |
|  | | | | |
| As a highly motivated and curious Third Year IT student, I possess a basic knowledge of Java programming language and Android development. I have a solid understanding of Android UI design principles and best practices. | | | | |
|  | | | | |
| **TECHNICAL SKILL** | | |  | |
| **C++**  **Salesforce** | | | | |
| **Java**  **Github**  **Mysql** | | | | |
| **SOFT SKILLS**  **HardWork**  **Leadership**  **Communication**  **Teamwork** | | | | |
| **PROFESSIONAL EXPERIENCE** | | | | **Creative** |
|  | | | | |
| **Role - Salesforce Developer**  *Salesforce, 2 Months* | | | | |
|  | | | | |
| * Participated in the testing and debugging of applications - Provided support to the development   team as needed - Gained experience with Apex, Visualforce, and Lightning - Salesforce   Fundamentals   **Role - TCS Code Vita**  *Lead Android Developer, Jul ‘19 - Current*   * Lead 10+mobile developers in the design and development of new home insurance app Architect Android applications with MVP pattern and dependency injection using Dagger | | | | |
|  | | | | |
|  | | | | |
| **EDUCATION** | |  | | |
|  | | | | |
| **Rajalakshmi Engineering college**  *Branch - Btech In Information Tech, 2025* 8.56  **DAV Sr Secondary school Mogappair**  *Class - XII, 2021* 70%  **PROJECTS**    *Duration - 2 Months*   * Chatbot application for Android that enables users to interact with a virtual assistant and receive real-time responses to their queries. | | | | |