

We believe in the power of leadership and its ability to drive positive change. That's why we provide platforms and resources for our community members to develop their leadership skills. Through mentorship programs, workshops, and collaborative projects, we empower individuals to take on leadership roles and make a difference in their respective fields.



- Maintain a separate GitHub repository (name CODBSoft for all the tasks and share the link of the GitHub repo in the task submission form(it will be given later through email).
- You can refer to online resources such as Google Search and read tutorials. Watch videos(For Help).



for successful completion of the internship.

- The video can be hosted on LinkedIn for proof of your work and build credibility among your peers . You can tag **CODSOFT** in such posts..
- Please add **#codsoft** in each of your task video postings on LinkedIn, Additionally, you can also add hashtags such as #internship #webdevelopment. for more reach and visibility.



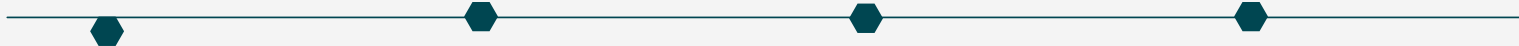
**COMPLETION
CERTIFICATE**



**PLACEMENT
SUPPORT**



**NETWORK
OPPORTUNITY**



TASK LIST

For the Android App Development internship, you will need to complete at least 2 tasks for successful COMPLETION OF THE INTERNSHIP.

Task Completion: Allow users to mark tasks as completed or active.

Task Deletion: Add the option to delete tasks from the list.

Local Data Storage: Save tasks locally on the device for data persistence.

User Interface: Design an intuitive and user-friendly interface.

For App - Upload video demo of your application on youtube and submit the url.

User Interface: Design an attractive and user-friendly interface.

For App - Upload video demo of your application on youtube and submit the url.

User Interface: User-friendly and visually appealing design.

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Quiz Questions: Present one question at a time with multiple-choice options.

Answer Submission: Select an option and submit the answer.

Score Calculation: Track the user's score based on correct answers.

Result Screen: Show the final score and correct/incorrect answers.

User Interface: User-friendly and visually appealing design.

For App - Upload video demo of your application on youtube and submit the url.

4. UI Design: Create a user-friendly interface for easy navigation.

Design screens with menus, buttons, and input fields.

5. Database Management: Store student information, course details, and attendance records.

Utilize a database management system like SQLite or Firebase Realtime Database.

6. Data Security: Implement security measures to protect user data and ensure privacy.

7. Error Handling: Handle errors, such as invalid inputs or network failures.

Display helpful error messages for troubleshooting.

For App - Upload video demo of your application on youtube and submit the url.

The given tasks may seem very easy or very difficult. We expect you to approach the tasks with professional diligence and give them the attention they deserve."