



Children's Education Society (Regd.)
The Oxford College of Science, Arts, Commerce & Management
Accredited by NAAC with A* GRADE in cycle III
Recognized by the Govt. of Karnataka, Permanently affiliated to Bangalore University
& Approved by AICTE, New Delhi, Recognized by UGC under section 2(f) & 12 (B)
Supported by DST GoI under FIST program, Supported by DBT GoI under DBT-STAR College

Department of Computer Science and Applications

SL.NO	DETAILS OF THE EVENT	
1.	Title Of the Event	Mobile Application Development Quiz
2.	Year	2026
3	Day and Date	06/03/2026 , Friday
4	Organized By	Department of Computer Science and Applications
5	Venue	ROOM NO.106
6	Co-Coordinators	MR. ANANDASAI MA, DIVYA S, JANANI K
7	Participants	VI SEMESTER BCA STUDENTS
8	No of Students present	60 Students
9	Brief Summary of the Event	Report Enclosed
10	Photos	Photos Enclosed

COORDINATOR

VICE PRINCIPAL

PRINCIPAL

INTRODUCTION :

The Department of Computer Science and Applications organized an IT event titled “**Mobile Application Development Quiz**” on **06th March 2026** at **Room No. 106**. The programme was coordinated by **Mr. Anandasai MA, Mrs. Divya S, and Janani K**. The event witnessed enthusiastic participation from **60 students of VI Semester BCA**, making it an engaging and intellectually stimulating learning experience.

The event was designed as a **quiz-based knowledge challenge** focusing on concepts related to **mobile application development**. Participants were tested on various topics including **Android application development, mobile programming frameworks, user interface design, development tools, and current trends in mobile technologies**.

The primary objective of the activity was to **enhance students’ understanding of mobile application development concepts and encourage them to stay updated with emerging technologies in the mobile computing domain**. The quiz aimed to strengthen students’ **technical knowledge, analytical thinking, and problem-solving abilities** while fostering a spirit of **healthy competition and collaborative learning**.

DESCRIPTION OF THE EVENT:

The **Mobile Application Development Quiz** was conducted as an interactive and competitive learning activity aimed at enhancing students’ knowledge of mobile technologies and application development concepts. Participants were presented with a series of carefully prepared quiz questions covering both fundamental and advanced aspects of mobile application development.

The quiz included questions from various topics such as:

- Introduction to mobile application development
- Android application architecture
- User interface and user experience design principles
- Mobile development frameworks and tools
- Programming concepts used in mobile applications
- Mobile operating systems and application components
- Current trends and technologies in mobile computing

Students answered the questions within the allotted time, which encouraged quick thinking, accuracy, and technical awareness. The quiz format created an engaging environment where students actively participated and demonstrated their understanding of mobile development concepts.

The coordinators guided the participants throughout the session, clarified queries when necessary, and discussed the correct answers after each round. This approach ensured that students not only tested their knowledge but also gained a deeper understanding of the concepts discussed.

The session maintained a strong academic focus while keeping the participants enthusiastic and motivated throughout the event.

KEY HIGHLIGHTS OF THE EVENT:

- Focus on assessing knowledge in **mobile application development concepts**
- Coverage of **Android development, frameworks, and mobile technologies**
- Encouragement of **quick thinking and technical awareness**
- Competitive and time-bound quiz rounds
- Active participation from **60 VI Semester BCA students**
- Interactive explanation and guidance by faculty coordinators

PARTICIPATION AND ORGANIZATION:

The event witnessed enthusiastic participation from **60 students of VI Semester BCA** in the Department of Computer Science and Applications. Students showed keen interest and active involvement throughout the session.

The coordinators ensured smooth execution of the event with proper planning, structured rounds, and effective time management. Clear instructions were provided before each round, and evaluation was conducted systematically. The learning environment encouraged students to engage, think critically, and participate confidently.

The successful coordination and organized execution reflected the department's dedication to enhancing students' academic growth through meaningful technical activities.

FEEDBACK FROM PARTICIPANTS:

The feedback received from the participants was highly positive. Students expressed that the **Mobile Application Development Quiz** helped them improve their understanding of mobile technologies and development concepts.

Many participants stated that the quiz helped them recall important theoretical concepts and understand the practical aspects of mobile application development. Students also mentioned that such activities are useful for enhancing technical awareness and preparing for academic assessments and technical discussions.

Overall, the event was considered informative, engaging, and intellectually stimulating. Students expressed their interest in participating in more such quizzes and technology-focused learning activities in the future.

CONCLUSION:

The **Mobile Application Development Quiz** was successfully conducted and achieved its intended academic objectives. The event played an important role in enhancing students' technical knowledge, analytical thinking, and awareness of mobile application development.

By encouraging students to actively participate in quiz-based learning, the programme reinforced the importance of staying updated with emerging technologies in the field of computer science.

The Department of Computer Science and Applications looks forward to organizing more such interactive and knowledge-based activities to continuously support students' academic and professional development.

Photos



Fig 1&2 : Describing about the activity



Fig 3&4: Students participating in the quiz

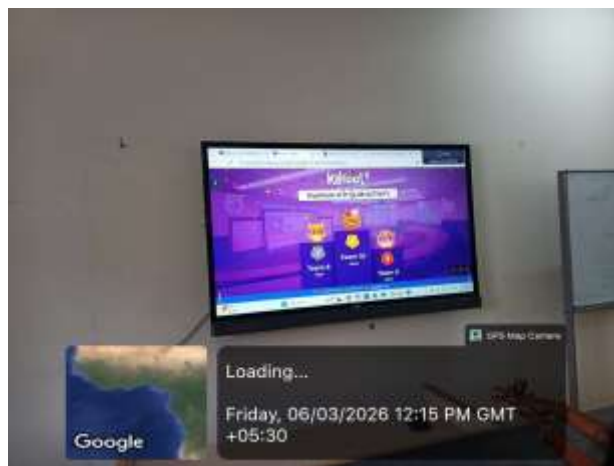


Fig 5: Students Results



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IT CLUB ACTIVITY

FOR 6TH SEM BCA STUDENTS

MOBILE APPLICATION DEVELOPMENT

QUIZ



LEARN THE ESSENTIALS OF BUILDING MOBILE APPS!

DATE: 6TH MARCH 2026

TIME: 11:00 AM ONWARDS

VENUE: ROOM NO. 106

FACULTY COORDINATORS:

Ms. Janani | Mr. Ananda sai | Ms. Divya

Coordinator

Vice Principal

Principal