DEPARTMENT OF COMPUTER SCIENCE
WMO ARTS & SCIENCE COLLEGE, MUTTIL
"education and some more"
Affiliated to University of Calicut
(Aided by Govt. of Kerala)
P.O MUTTIL, WAYANAD, KERALA-673122

Phone:04936-203382 (Office)
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Android Workshop

Inauguration: The Workshop on Android Programming was successfully conducted on 20th December 2019 at WMO College, Muttil. The event was inaugurated by Dr. T.P. Muhammed Fareed, Principal of W.M.O College. The inauguration ceremony was marked by his inspirational speech, setting the tone for the workshop.

Welcome Speech: Following the inauguration, the Programme Convenor, Ms. Sanila Satheesh, a faculty member of the Department of Computer Science, extended a warm welcome to all the participants. Her speech created an atmosphere of enthusiasm among the attendees.

Address by Department Head: Ms. Suma N, HoD of the Department of Computer Science, shared her insights on the significance of Android programming and its relevance in the current technological landscape. Her address provided a comprehensive overview of the subject.

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Vote of Thanks: Mr. Munavvar, the Association Secretary, expressed gratitude on behalf of the organizing team and participants for the esteemed guests and dignitaries present. His vote of thanks concluded the inaugural session on a positive note.

Sessions: The workshop comprised two informative sessions. In the first session, Mr. Anoos Babu, the esteemed Resource Person and HoD of the Department of Computer Science at GEMS College, delved into the history and basics of Android programming. His expertise in the field and engaging teaching style ensured that the participants gained a solid understanding of the subject matter.

The second session focused on a hands-on workshop, providing participants with a practical experience of Android programming. This session allowed attendees to apply the theoretical knowledge gained earlier in the day. Mr. Anoos Babu guided the participants through various practical exercises and coding examples, enhancing their skills and confidence in Android programming.

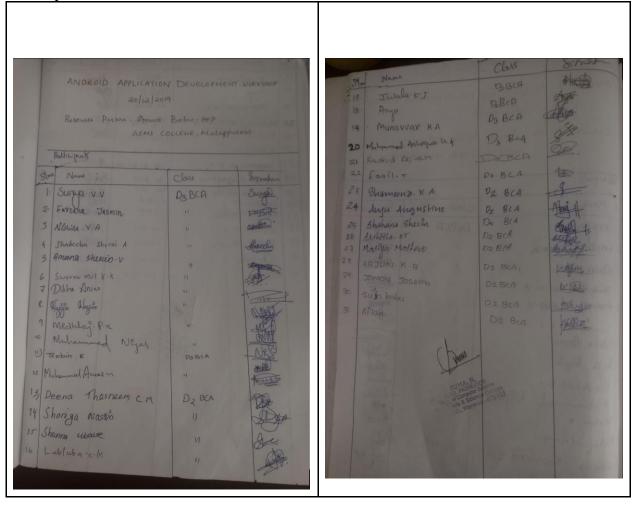Principal
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Participants

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