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Question Paper Code: 52R02

M.E. DEGREE EXAMINATION, APRIL 2019

Second Semester

Computer Science and Engineering

15PCS202 – INTERNALS OF ANDROID

(Regulation 2015)

Duration: Three hours

Maximum: 100 Marks

Answer ALL Questions

PART - A (5 x 20 = 100 Marks)

1. (a) Explain the various versions of an android. CO1- U (20)
Or
(b) Explain the Compliance requirements of an android. CO1- U (20)
2. (a) Explain an anatomy of an android application. CO2- U (20)
Or
(b) Describe briefly the activities and applications involved in android. CO2- U (20)
3. (a) Describe briefly the overall architecture of an android. CO3- U (20)
Or
(b) Explain in detail about the dalvik and android java. CO3- U (20)
4. (a) How does an android interact with UI? CO4- Ana (20)
Or
(b) Design a library management system using cross platform application development. CO4- C (20)

5. (a) How to update UI from service in android. CO5-App (20)
- Or
- (b) Design Google's overall strategy for Android product development. CO5-App (20)
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