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Lab No.	Practical Performed	Due Date	Page No.	Remarks
1	Working with J2ME Features a) Create a program which creates a menu b) Event Handling c) Input Checking	04-Feb-2021	1-14 1-6 7-10 11-14	
2	Working with J2ME Features a) Develop an application that uses GUI components, Font and Colours b) Develop Calculator Application.	26-Feb-2021	15-30 15-25 26-30	
3	Create an application which a) draws basic graphical primitives on the screen. b) draws a bar graph to display. Data values can be given at int[]array. c) examines a phone number, that a user entered in a given format. *Area code should be one of the following: 040, 041, 050, and 0400,044	07-Mar-2021	31- 46 31-38 30-41 42-46	
4	Create an a) WAP to Access URL (a file from url). b) WAP to Create a List with Images.	20-Mar-2021	47-52 47-49 50-52	
5	Perform SQL queries	29-Mar-2021	53-62	

6	<p>Create an</p> <ul style="list-style-type: none"> a) Make application to login in HTTP server b) Create mobile application which stores contacts in rms c) Create application to sort number or characters using RMS d) Create mobile application to search from records 	23-Apr-2021	<p>63-79</p> <p>63-67</p> <p>68-71</p> <p>72-75</p> <p>76-79</p>	
7	<p>Create a MIDP application :</p> <ul style="list-style-type: none"> a) where the user can enter player name and points. The program saves the information to the record using RMS at MIDP device. Program should also print out the top 10 player list to the end user. You can use this class in your game if you made own class for saving and reading record sets. b) Create a slide show which has three slides, which includes pictures at PNG format. Program should change to the new slide other 5 seconds. c) Write a sample program to show how to make a SOCKET Connection from j2me phone. d) Create a MIDP application, which show to the user 5-10 quiz questions. All questions have 4 possible options and one right option exactly. Application counts and shows to the user how many right answers were right and shows them to user. 	16-Apr-2021	<p>80-109</p> <p>80-93</p> <p>94-98</p> <p>99-102</p> <p>103-109</p>	