

CSE-4225: Mobile Computing

Presentation Topics

Group	Name	Class Roll	Topics
Group-1	Jagodip Mondol	14CSE02	Information Architecture
	Md Fozlerabbi	14CSE06	
Group-2	Md Jakir Talukder	14CSE17	Application Design: Design Elements
	Md Muklasur Rahman	14CSE44	
	Imran Ahmed	13CSE53	
Group-3	Sumon Rahman	14CSE30	The Model-View-Controller Model
	Alamgir Hossain	14CSE35	
Group-4	Arafat Hasan	14CSE26	Development Environments: The Delegate Pattern
	Nesar Uddin	14CSE29	
Group-5	Akash Mollick	14CSE34	Application Environment: Limited Resource Computing
	Happy Akhter	14CSE42	
Group-6	Bappy Nondi	14CSE24	Application Environment: Memory Management, Low Power Computing
	SM Kamruzzaman	14CSE50	
Group-7	Sakil Islam	14CSE27	Application Environment: Fault Tolerance and Persistence
	Foysal Mahmud	14CSE28	
Group-8	Jakia Akhter	14CSE19	Application Environment: Security Issues
	Tanup Kumar nondy	14CSE25	
Group-9	Saif Niaz	14CSE05	Geolocation and Global Positioning System
	Palash Kunda	14CSE16	
Group-10	Hasan Shahriar Boni	14CSE09	User Experience: Small Screen Problem, Unified Look and Feel Paradigm
	Sumaiya Jahan Sammi	13CSE26	
Group-11	Sathi Rani Pal	14CSE08	Android SDK
	Imran Talukder	14CSE41	
Group-12	Samira Tasnim	14CSE18	User Experience: Common User Interface Guidelines
	Md Sohanur Rahman	14CSE21	
Group-13	Monira Rezoana	14CSE31	Virtual Reality (VR)
	Alesha		
	Sagor Saha	14CSE32	
Group-14	Nikhil Chandra Gain	13CSE22	Augmented Reality (AR)
	Mitu Rani Majumder	14CSE33	
Group-15	Taslima Akter	14CSE04	Mobile Cloud and Back-End Servers
	Md Azizur Rahman	14CSE39	
Group-16	Aminul Islam	14CSE12	RFID and NFC
	Mokbul Hossain	14CSE20	
Group-17	Ashif Rahman	14CSE11	Bluetooth and BLE
	Musfikur Rahman	14CSE15	

Group-18	Bohnishikha Halder	14CSE14	ZigBee
	Yasir Arafat Rakib	14CSE46	
Group-19	Prokash Chandra Barai	13CSE48	Mobile Web vs Native Applications
Group-20	Naeem Chowdhury	14CSE13	Microkernel in Operating Systems
	Aslam Mia	14CSE23	
	Rezaul Sharif	14CSE45	
Group-21	Mehedi Hasan	13CSE29	Basics of Mobile Apps and Wireframing
	Ripon Chardra Das	13CSE46	