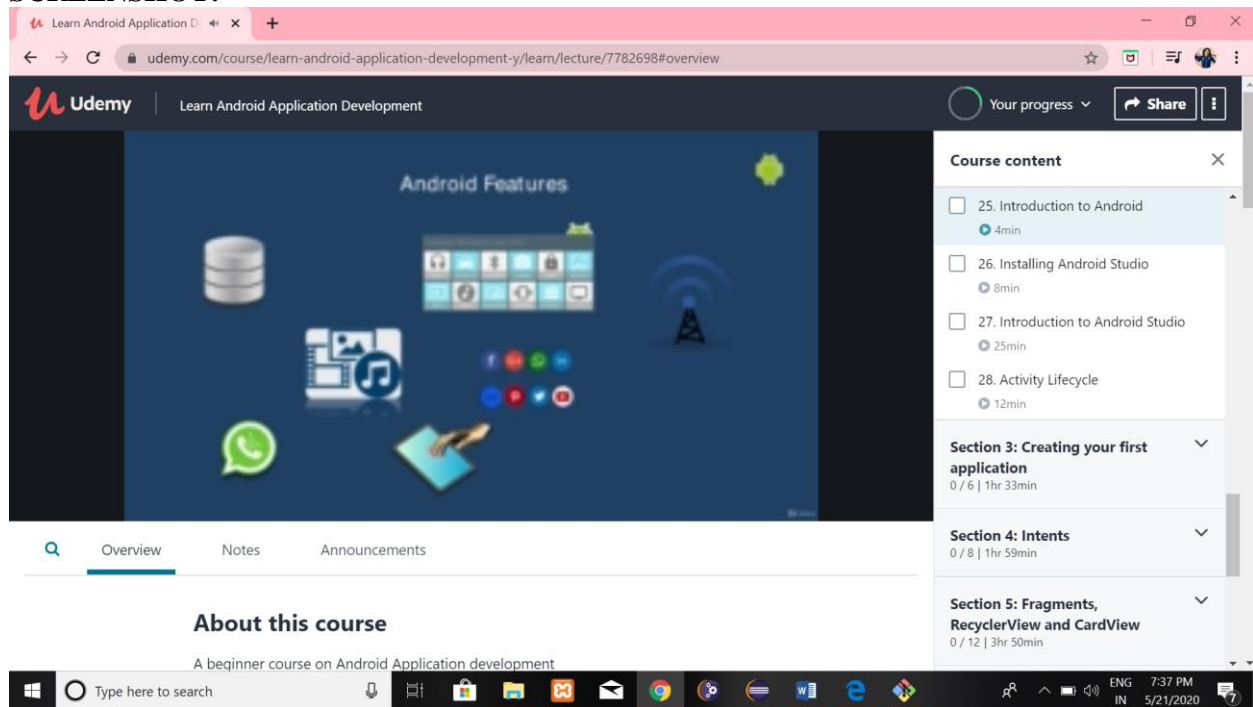


ISE CERTIFICATION COURSE DETAILS

NAME:	PRATHVI P SHETTY	USN:	4AL16IS037
SEMESTER:	8	MENTOR:	Mrs..JAISHMA KUMARI
COURSE NAME:	LEARN APPLICATION DEVELOPMENT PROGRAM	DATE:	19/05/2020

SCREENSHOT:



BRIEF REPORT: (POINT-WISE)

- 1). Introduction to Android: Android is an open-source operating system based on Linux with a Java programming interface for mobile devices such as Smartphone (Touch Screen Devices who supports Android OS) as well for Tablets too.
- 2).Installing Android Studio: Android Studio is the official IDE for Android app development. It provides the core tools needed to start developing Android apps, including Android Studio IDE and the Android SDK tools.
- 3).Activity Life Cycle: Android Activity Lifecycle is controlled by 7 methods of android.app.Activity class. The android Activity is the subclass of ContextThemeWrapper class. An activity is the single screen in android. It is like window or frame of Java.