ISE CERTIFICATION COURSE DETAILS

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COURSE NAME:	LEARN APPLICATION DEVELOPMENT	DATE:	1/06/2020

SCREENSHOT:
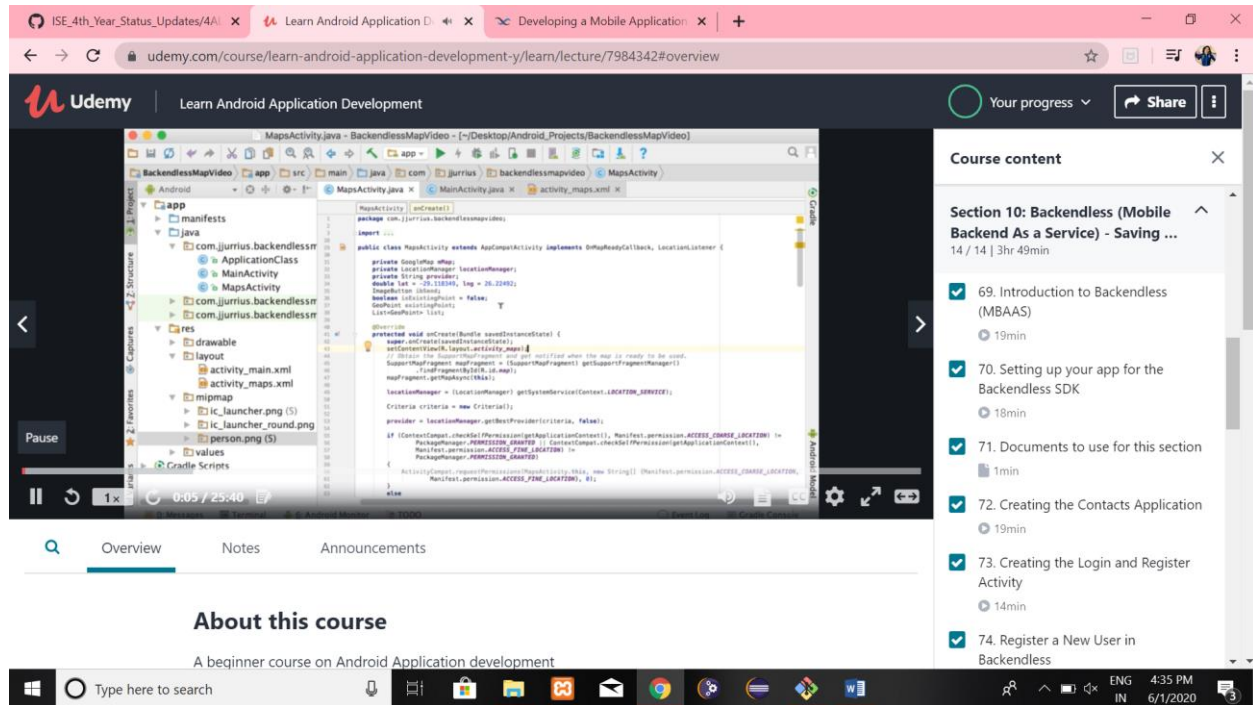
BRIEF REPORT: (POINT-WISE)

1). Development of mobile applications generally requires two parts: the Backend and the Frontend. Of course, you could limit it only to the client-side, but if there is some data that need to be stored on the server, there is no way to get around having a backend. In this series of articles, you will create a native mobile client-server application – a basic ToDo app. Backendless will take care of the backend; it gives you everything you need from the server-side

2). In order to receive published messages, application must subscribe to a channel. The subscription API returns a channel object which can be used to add messaging callbacks. A callback is used by Backendless to deliver published messages to the client application.