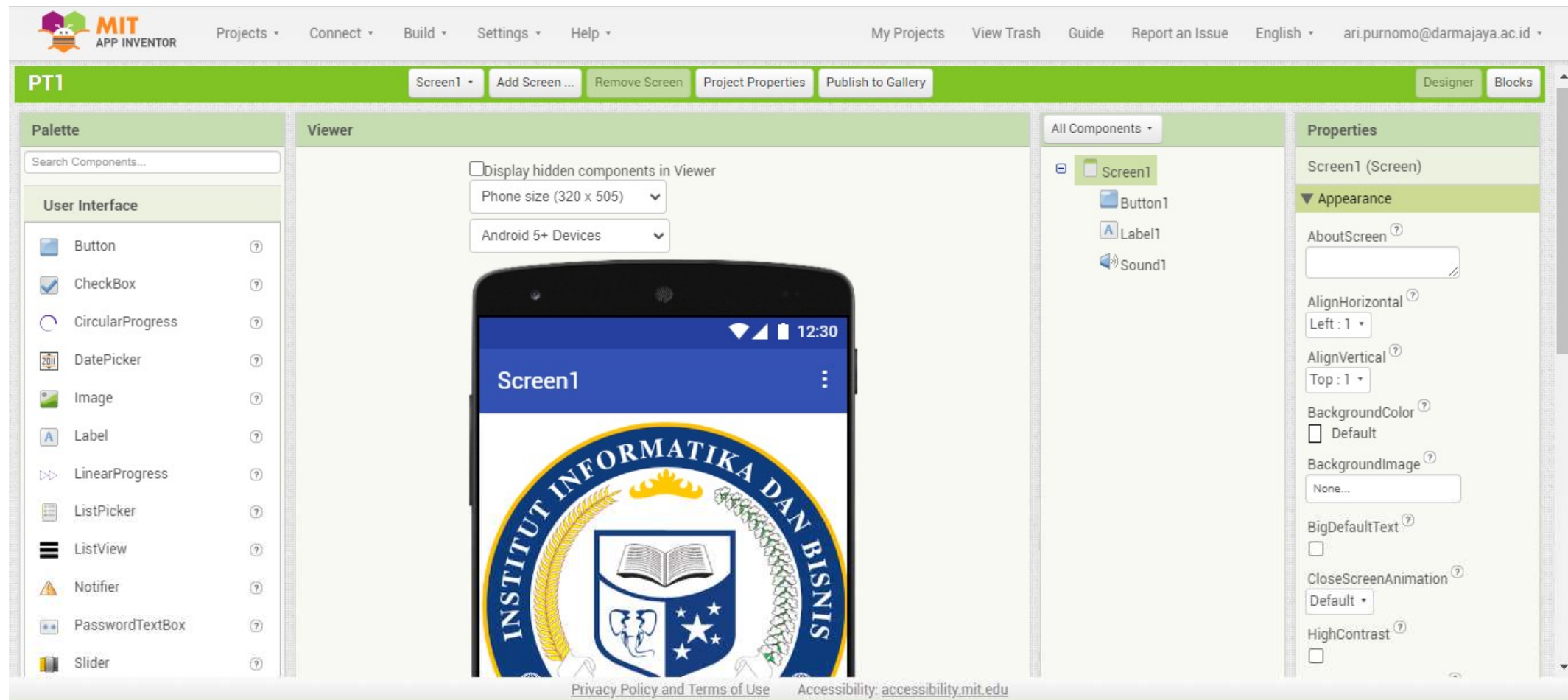


PERTEMUAN 3

Pengenalan seputar App Inventor



MIT App Inventor



MIT App Inventor



MIT App Inventor

The screenshot displays the MIT App Inventor web interface. At the top, there is a navigation bar with the MIT App Inventor logo, menu items (Projects, Connect, Build, Settings, Help), and user information (My Projects, View Trash, Guide, Report an Issue, English, ari.purnomo@darmajaya.ac.id). Below this is a project-specific toolbar for 'PT1' with buttons for 'Screen1', 'Add Screen...', 'Remove Screen', 'Project Properties', and 'Publish to Gallery'. The main workspace is divided into four panels: 'Palette' (containing a search bar and a list of UI components like Button, CheckBox, CircularProgress, etc.), 'Viewer' (showing a mobile device simulation with a 'PT1 Progress Bar' at 12% and the text 'Determining permissions', and a logo for 'INSTITUT INFORMATIKA DAN BISNIS'), 'All Components' (listing 'Screen1', 'Button1', 'Label1', and 'Sound1'), and 'Properties' (showing settings for 'Screen1 (Screen)' such as 'AboutScreen', 'AlignHorizontal', 'AlignVertical', etc.).

Next Step Slide Presentation

ARI PURNOMO, S.KOM. M.MT

MIT App Inventor

The screenshot displays the MIT App Inventor web interface. At the top, the MIT App Inventor logo is on the left, and navigation menus for 'Projects', 'Connect', 'Build', 'Settings', and 'Help' are in the center. On the right, there are links for 'My Projects', 'View Trash', 'Guide', 'Report an Issue', 'English', and a user email 'ari.purnomo@darmajaya.ac.id'. The main workspace is divided into two panels: 'Blocks' on the left and 'Viewer' on the right. The 'Blocks' panel shows a 'Built-in' category with sub-categories like Control, Logic, Math, Text, Lists, Dictionaries, Colors, Variables, and Procedures. Under 'Screen1', there are components for Button1, Label1, and Sound1. A 'Show Warnings' button is at the bottom of the blocks panel. The 'Viewer' panel shows a code block for 'when Button1 .Click' with a 'do' block containing 'call Sound1 .Play' and 'call Sound1 .Vibrate' with a 'milliseconds' input field. A modal window titled 'Android App for PT1' is open, featuring a 'Download .apk now' button, a QR code, and a 'Dismiss' button. Below the QR code, there is a note: 'Click the button to download the app, right-click on it to copy a download link, or scan the code with a barcode scanner to install. Note: this link and barcode are only valid for 2 hours. See the FAQ for info on how to share your app with others.' The bottom of the interface includes links for 'Privacy Policy and Terms of Use' and 'Accessibility: accessibility.mit.edu'.

MOBILE APPLICATION DEVELOPMENT



**SEKIAN
TERIMAKASIH**