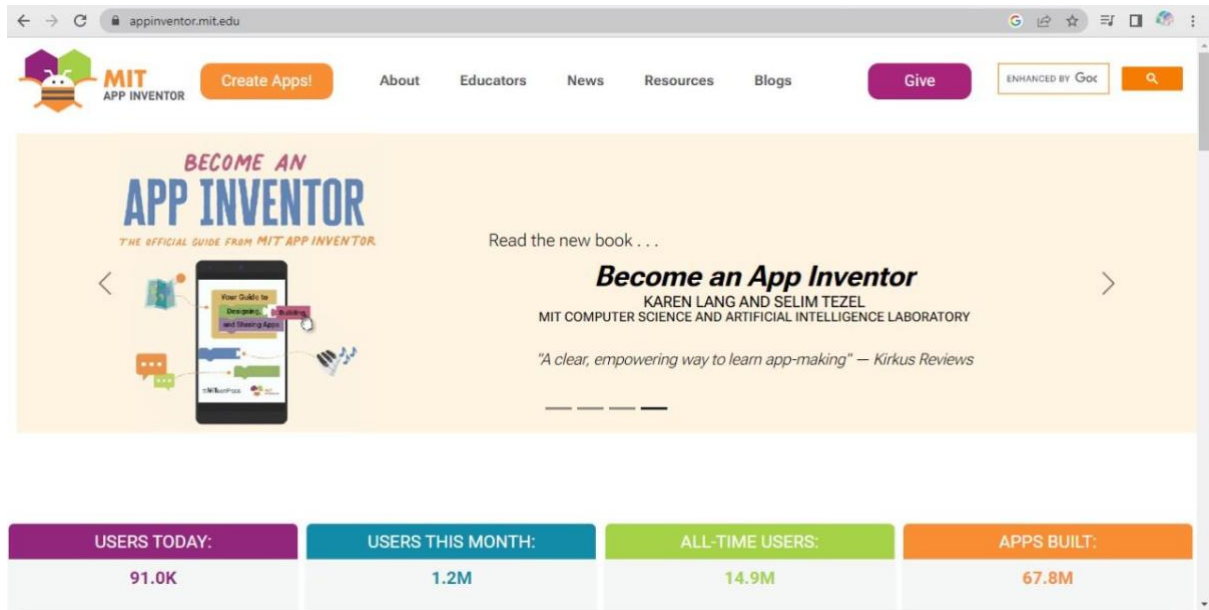
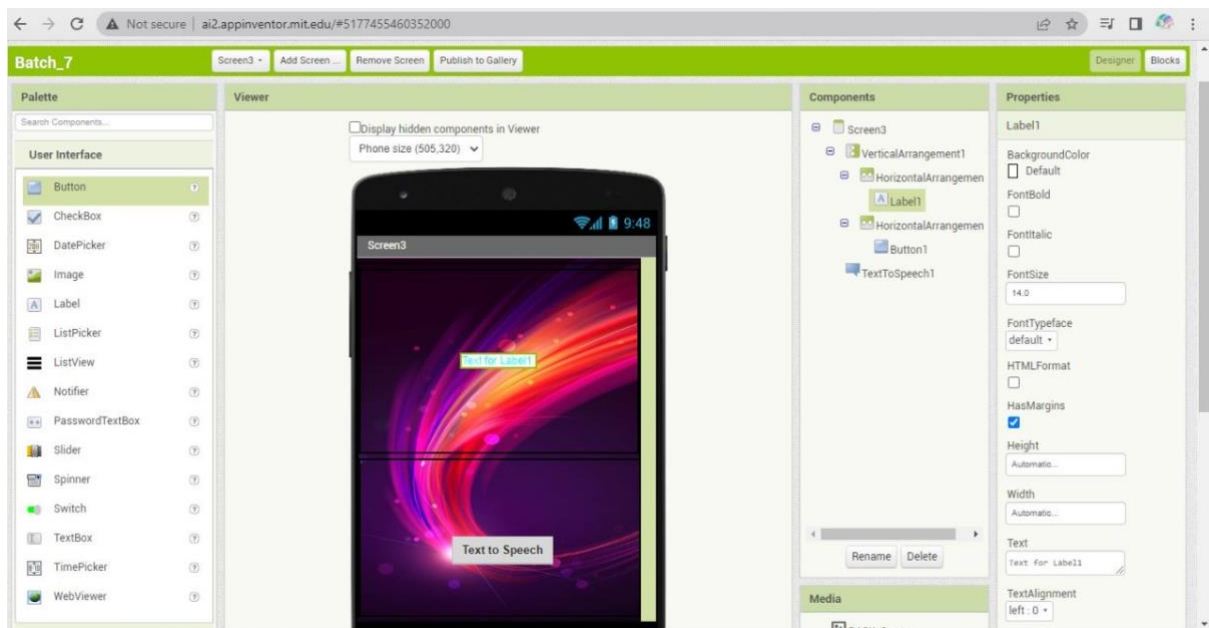


TEAM ID	PNT2022TMID35457
PROJECT	INDUSTRY SPECIFIC INTELLIGENT FIRE MANAGEMENT SYSTEM

MIT APP INVENTOR:



The image shows the MIT App Inventor website homepage. At the top, there's a navigation bar with the MIT App Inventor logo, a 'Create Apps!' button, and links for 'About', 'Educators', 'News', 'Resources', 'Blogs', and a 'Give' button. Below the navigation bar is a large banner for the book 'BECOME AN APP INVENTOR' by Karen Lang and Selim Tezel. The banner includes a smartphone graphic showing the app-making interface and a quote from Kirkus Reviews. Below the banner, there are four statistics in colored boxes: 'USERS TODAY: 91.0K' (purple), 'USERS THIS MONTH: 1.2M' (teal), 'ALL-TIME USERS: 14.9M' (green), and 'APPS BUILT: 67.8M' (orange).



The image shows the MIT App Inventor web IDE interface. The top bar includes the project name 'Batch_7' and buttons for 'Screen3', 'Add Screen...', 'Remove Screen', and 'Publish to Gallery'. The interface is divided into four main panels: 'Palettes' on the left, 'Viewer' in the center, 'Components' on the right, and 'Properties' on the far right. The 'Palettes' panel shows a list of user interface components like Button, CheckBox, DatePicker, Image, Label, ListPicker, ListView, Notifier, PasswordTextBox, Slider, Spinner, Switch, TextBox, TimePicker, and WebViewer. The 'Viewer' panel shows a preview of the app on a smartphone screen with a colorful abstract background and a 'Text to Speech' button. The 'Components' panel shows a tree view of the app's structure, including Screen3, VerticalArrangement1, HorizontalArrangement1, Label1, Button1, and TextToSpeech1. The 'Properties' panel shows the settings for the selected 'Label1' component, including BackgroundColor, FontBold, FontItalic, FontSize, FontTypeface, HTMLFormat, HasMargins, Height, Width, Text, and TextAlignment.

