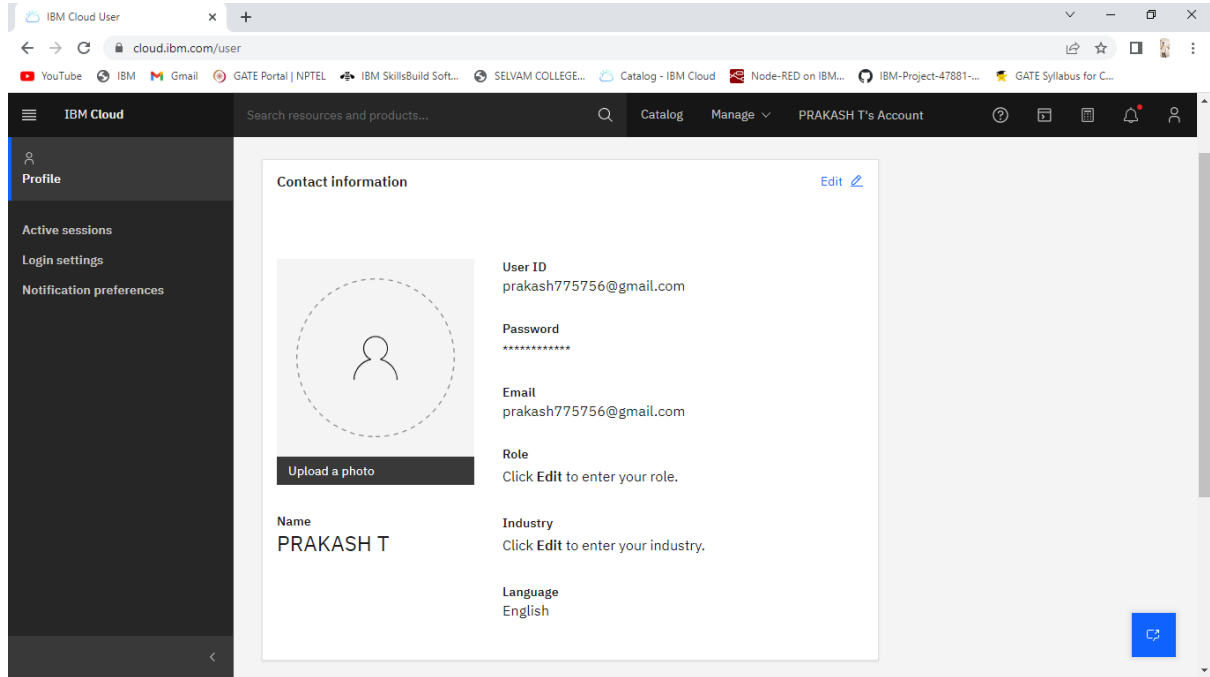


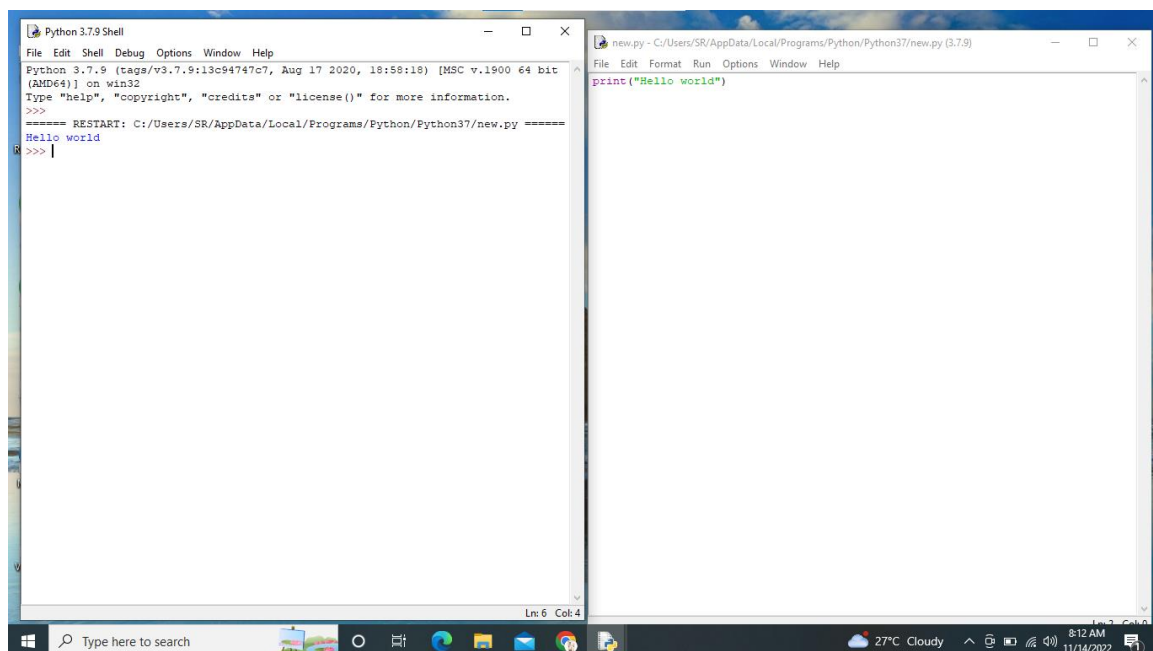
PRE-REQUISITES

Project Name	Smart Farmer - IOT Enabled Smart Farming Application
STUDENT NAME	PRAKASH T
TEAM ID	PNT2022TMID41919

IBM CLOUD SERVICES:



SOFTWARE:



FAST2SMS:

The screenshot shows the FAST2SMS dashboard. At the top, there's a header with the FAST2SMS logo, account info, time (01:56:26 PM), and user name (Prakash T). Below the header, there's a sidebar with navigation options: Bulk SMS, DLT SMS, Quick SMS, Address Book, Delivery Reports, Transactions, Dev API, Settings, and Help. The main content area is divided into two sections: 'PROMOTIONAL' and 'SERVICE'. The 'PROMOTIONAL' section is active, showing a form to send a promotional SMS. The form includes fields for Sender ID (FastSM), Mobile Number (+91), and Message (Dear user your otp:). There are buttons for 'CONTACT', 'LIST', 'EXCEL', and 'ENGLISH'. A 'SEND' button is at the bottom. The 'SERVICE' section is also visible, showing a list of features for marketing and promotional SMS, including 'No DLT Registration Required', 'Only for Non DND numbers', 'SMS Delivery After Approval', 'Send SMS from 10 AM - 9 PM', and 'Personal SMS not allowed'.

MIT APP INVENTOR:

The screenshot shows the MIT App Inventor 2 website. The header includes the MIT App Inventor logo, a 'Create Apps!' button, and navigation links: About, Educators, News, Resources, Blogs, Give, and a search bar. The main content area features a large blue banner with the text 'Welcome to App Inventor 2!'. Below the banner, there's a section titled 'Getting Started Guide' with a link to 'Setup Instructions' and a link to 'Start building apps with App Inventor 2'. The footer includes the MIT App Inventor logo, the MIT logo, and contact information for App Inventor Support: Community, Other Inquiries: Email, Twitter: @MITAppInventor, GitHub: mit-cml, and Accessibility: accessibility.mit.edu. The footer also includes the copyright notice '© 2012-2022 Massachusetts Institute of Technology'.