


Pre-Requisites

Account Creation

Date	06-November-2022
Team ID	PNT2022TMID34551
Team Member	Bavithra.S
Project Name	Smart Farmer – IoT Enabled Smart Farming Application
Maximum Marks	-

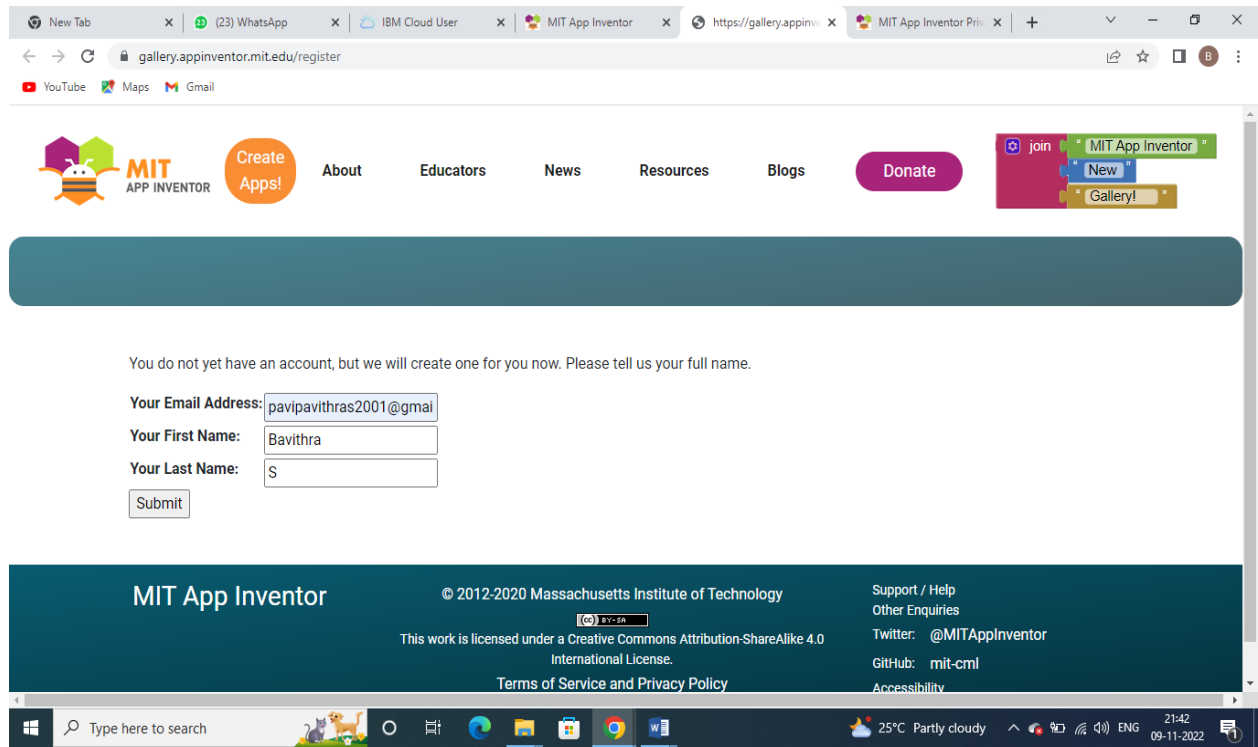
IBM Cloud Account Creation:

The screenshot shows a web browser window with the URL cloud.ibm.com/user. The page displays the 'Profile' section of an IBM Cloud account. The left sidebar contains navigation links: Profile, Active sessions, Login settings, and Notification preferences. The main content area is titled 'Profile' and includes a 'Contact information' section with an 'Edit' link. The profile details are as follows:

	User ID 961819106010@smartinternz.com
	Password *****
Upload a photo	Email 961819106010@smartinternz.com
Name Bavithra s	Role Click Edit to enter your role.
	Industry Click Edit to enter your industry.
	Language

The bottom of the screen shows a Windows taskbar with the search bar, task view button, and several application icons. The system tray displays the weather as '25°C Partly cloudy' and the time as '21:31' on '09-11-2022'.

MIT App Inventor:

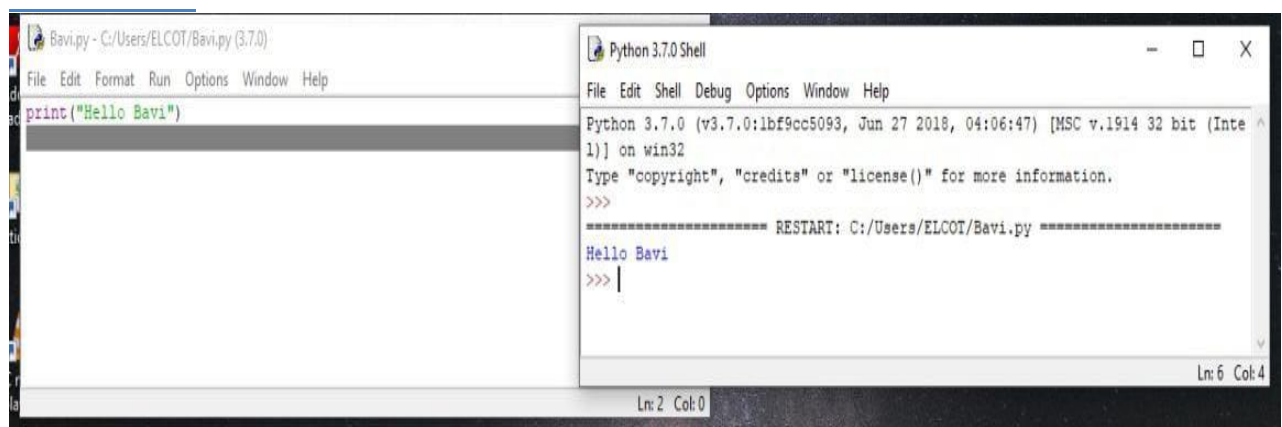


The screenshot shows a web browser window with the URL `gallery.appinventor.mit.edu/register`. The page features the MIT App Inventor logo and navigation links: About, Educators, News, Resources, Blogs, and a Donate button. A small blockly code snippet is visible in the top right corner. The main content area contains a registration form with the following fields and values:

- Message: "You do not yet have an account, but we will create one for you now. Please tell us your full name."
- Your Email Address: `pavipavithras2001@gmail`
- Your First Name: `Bavithra`
- Your Last Name: `S`
- Submit button

The footer of the page includes the MIT App Inventor logo, copyright information (© 2012-2020 Massachusetts Institute of Technology), license information (Creative Commons Attribution-ShareAlike 4.0 International License), and links to Terms of Service, Privacy Policy, Support / Help, Other Enquiries, Twitter (@MITAppInventor), GitHub (mit-cml), and Accessibility.

Software:



The screenshot shows a Python 3.7.0 Shell window with the following output:

```
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:06:47) [MSC v.1914 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/Users/ELCOT/Bavi.py =====
Hello Bavi
>>> |
```

The status bar at the bottom of the shell window indicates the current line and column: `Ln: 6 Col: 4`.

Fast2SMS:

The screenshot shows a web browser window with multiple tabs open, including 'New Tab', '(22) WhatsApp', 'IBM Cloud User', 'MIT App Inventor', 'https://gallery.ap...', 'MIT App Inventor', and 'Account Settings'. The address bar shows 'fast2sms.com/dashboard/setting'. The page header includes the Fast2SMS logo, a navigation menu with 'How Account Setting Works?', 'Account Info', and a user profile 'S.Bavithra'. A red sidebar on the left displays a balance of ₹55.00 and an 'ADD CREDIT' button, along with a list of services: Bulk SMS, DLT SMS, Quick SMS, Address Book, Delivery Reports, Transactions, Dev API, Settings (highlighted), and Help. The main content area is titled 'Account Setting' and contains a form with the following fields: 'Full Name' (S.Bavithra), 'D.O.B' (05-02-2001), and 'Email' (pavipavithras2001@gmail.com) with a green 'Verified' status. A red 'SAVE' button is at the bottom of the form. The Windows taskbar at the bottom shows the search bar, taskbar icons, and system tray with the time 21:57 and date 09-11-2022.

FAST2SMS

How Account Setting Works? Account Info 09:57:44 PM S.Bavithra

₹55.00
ADD CREDIT

Bulk SMS
DLT SMS
Quick SMS
Address Book
Delivery Reports
Transactions
Dev API
Settings
Help

Account Setting

Full Name
S.Bavithra

D.O.B
05-02-2001

Email
pavipavithras2001@gmail.com ✓ Verified

SAVE