

# PRE-REQUISITES ACCOUNT CREATION

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<b>Date</b>	06 November 2022
<b>Team ID</b>	PNT2022TMID25832
<b>Project Name</b>	Smart Solutions for Railways
<b>Team Leader</b>	Kishore Kumar R

## IBM CLOUD ACCOUNT:

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The screenshot displays the IBM Cloud user interface. At the top, a dark navigation bar contains the 'IBM Cloud' logo, a search bar, and links for 'Catalog', 'Manage', and the user's name 'KISHORE KUMAR R's A...'. Below this, a left sidebar lists navigation options: 'Profile' (selected), 'Active sessions', 'Login settings', and 'Notification preferences'. The main content area is titled 'Profile' and features a 'Contact information' section with an 'Edit' link. This section includes a profile picture placeholder with an 'Upload a photo' button. To the right of the photo, the following details are listed: 'User ID' (211519104074@smartinternz.com), 'Password' (masked with asterisks), 'Email' (211519104074@smartinternz.com), 'Role' (with a prompt to click 'Edit' to enter the role), 'Name' (KISHORE KUMAR R), 'Industry' (with a prompt to click 'Edit' to enter the industry), and 'Language'. A blue chat icon is visible in the bottom right corner.

IBM Cloud

Search resources and products...

Catalog Manage KISHORE KUMAR R's A...

Profile

Active sessions

Login settings

Notification preferences

Profile

Contact information Edit

Upload a photo

User ID  
211519104074@smartinternz.com

Password  
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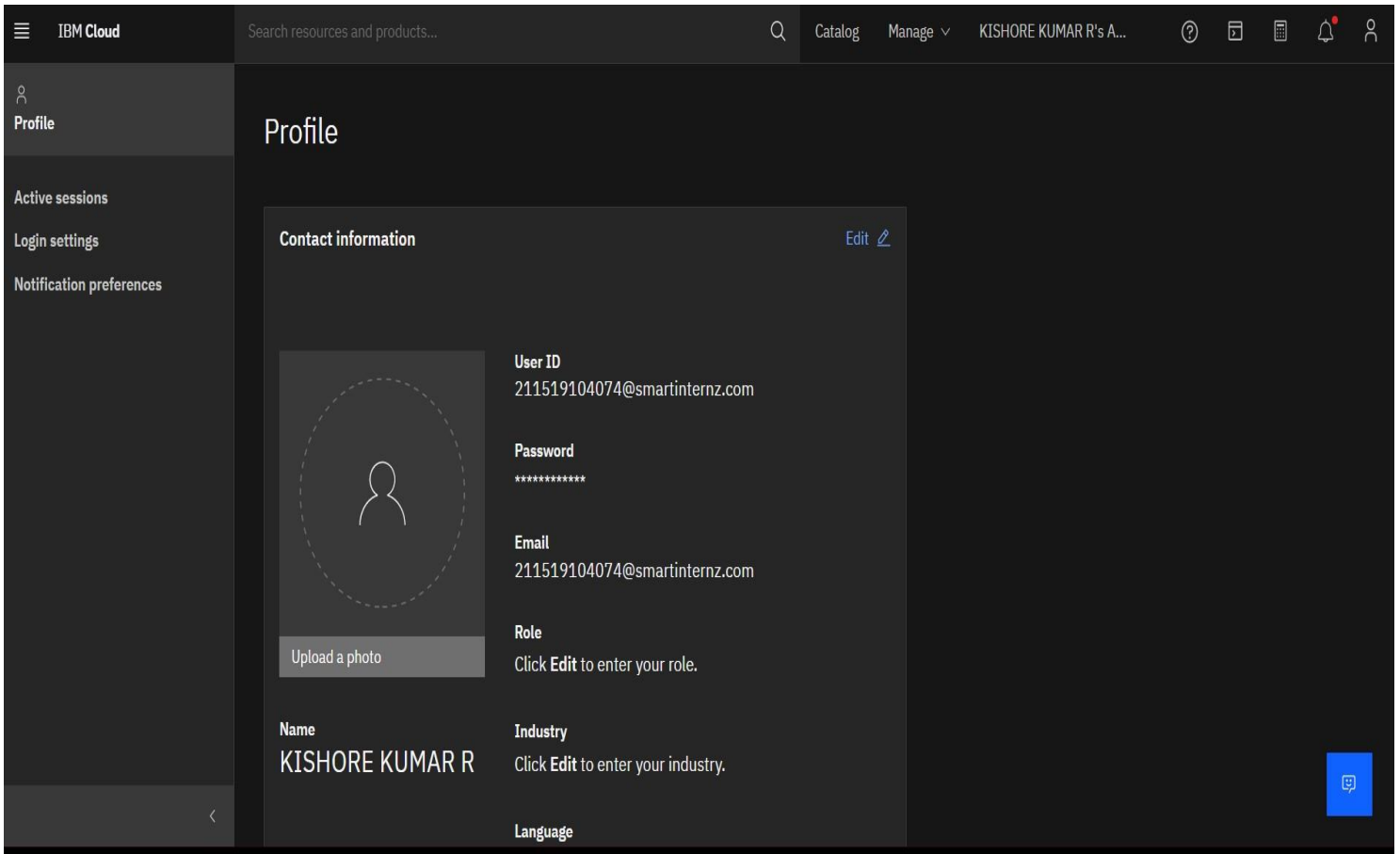
Email  
211519104074@smartinternz.com

Role  
Click **Edit** to enter your role.

Name  
KISHORE KUMAR R

Industry  
Click **Edit** to enter your industry.

Language



SOFTWARE: PYTHON 3.10.7

The image shows a screenshot of the IDLE Shell 3.10.7 window. The title bar reads 'IDLE Shell 3.10.7'. The menu bar includes File, Edit, Shell, Debug, Options, Window, and Help. The main text area displays the following text: 'Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep 5 2022, 14:08:36) [MSC v.1933 64 bit (AMD64)] on win32'. Below this, it says 'Type "help", "copyright", "credits" or "license()" for more information.' The prompt '>>>' is followed by the code 'print("Hello World!!!")', which has been executed, resulting in the output 'Hello World!!!'. The prompt '>>>' is followed by a blank line. The status bar at the bottom right shows 'Ln: 5 Col: 0'.