

Introduction to Cloud Computing

LAB 04

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BSSE 7-B

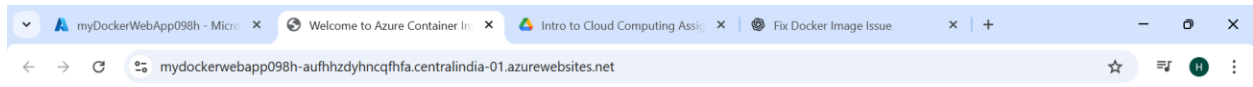
Task 1: Create a Web App

The screenshot displays the Microsoft Azure portal interface. At the top, the header shows 'Microsoft Azure' with a search bar and user information 'bsse2280143@szabist.pk'. The main content area is titled 'Microsoft.Web-WebApp-Portal-3b3dc9ba-8514 | Overview'. A sidebar on the left lists navigation options: Overview, Inputs, Outputs, and Template. The main panel shows a green checkmark indicating 'Your deployment is complete'. It provides details for the deployment: 'Deployment name: Microsoft.Web-WebApp-Portal...', 'Subscription: Azure for Students', and 'Resource group: MyResourceGroup'. The start time is '11/14/2025, 1:02:34 PM' and the correlation ID is 'c704f3b3-0f9d-4522-bc3c-24fe...'. Below this, there are sections for 'Deployment details' and 'Next steps', with a 'Go to resource' button. On the right, there are three informational cards: 'Cost management' (Get notified to stay within your budget), 'Microsoft Defender for Cloud' (Secure your apps and infrastructure), and 'Free Microsoft tutorials' (Start learning today). The bottom of the screenshot shows the 'myDockerWebApp098h' Web App overview page. It includes a sidebar with various management options like Activity log, Access control, Tags, and Deployment. The main panel shows 'Essentials' with details such as 'Resource group: MyResourceGroup', 'Status: Running', 'Location: Central India', 'Subscription: Azure for Students', and 'Subscription ID: 08961442-0f0c-42c9-828a-eb31cd3c44ff'. It also lists 'Default domain', 'App Service Plan', 'Operating System', and 'Health Check' status.

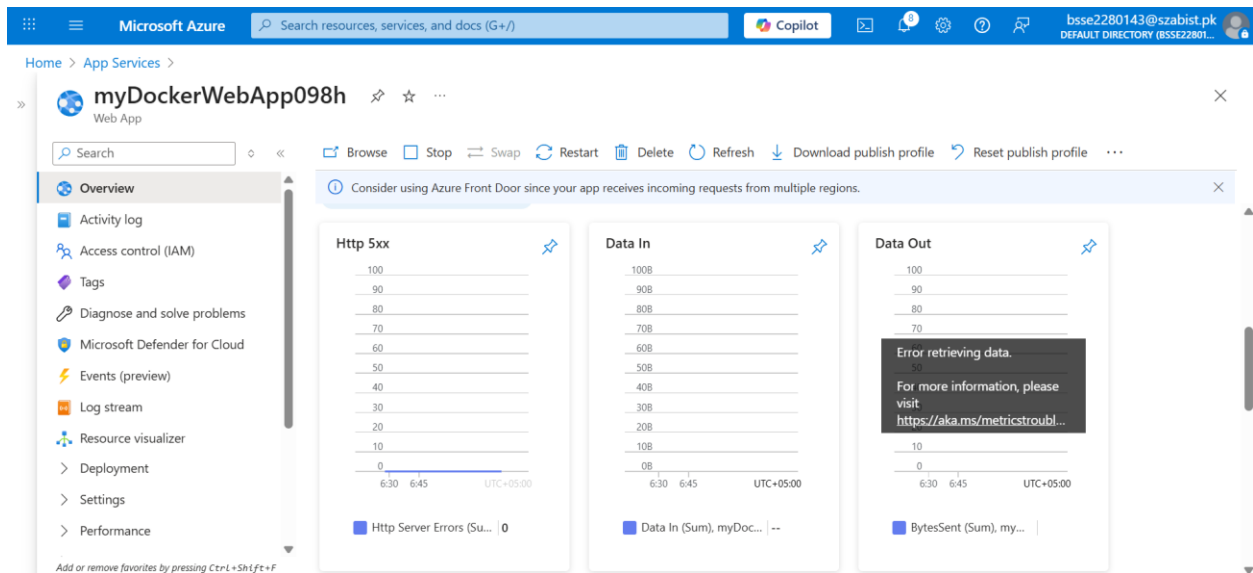
Task 2: Test the Web App

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Welcome to Azure Container Instances!



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