

INTRODUCTION TO CLOUD COMPUTING

Lab Task 04 (Create a Web App)

Name: Ariha Zainab

ID: 2280138

Section: SE 7-B

Task 1: Create a Web App

The screenshot shows the Microsoft Azure portal interface. The top navigation bar includes the Microsoft Azure logo, a search bar, and the user profile 'bsse2280138@szabist.pk'. The main content area displays the 'Overview' page for a web app named 'myDockerWebAppaz01'. The left sidebar contains a navigation menu with options like 'Overview', 'Activity log', 'Access control (IAM)', 'Tags', 'Diagnose and solve problems', 'Microsoft Defender for Cloud', 'Events (preview)', 'Resource visualizer', 'Deployment', 'Settings', and 'Performance'. The main content area is divided into two sections: 'Essentials' and 'JSON View'. The 'Essentials' section shows the resource group 'Lab4', status 'Running', location 'East Asia', subscription 'Azure for Students', and subscription ID '57a8b5a5-89cd-44d7-aaaf-c65ebdf15a43'. The 'JSON View' section shows the default domain 'mydockerwebappaz01-gmhfgmc8fhe7gxgh.eastasia-01.azurewebsites.net', app service plan 'ASP-Lab4-914f (B1: 1)', operating system 'Linux', and a health check message 'Cannot fetch health check data. Please try again later.'

Task 2: Test the Web App

The screenshot shows a web browser window with the URL 'mydockerwebappaz01-gmhfgmc8fhe7gxgh.eastasia-01.azurewebsites.net'. The browser's address bar and tabs are visible. The main content area of the browser displays a large blue cloud icon with a white upward arrow and a purple square icon with three vertical white bars. Below the icons, the text 'Welcome to Azure Container Instances!' is displayed in a large, bold, blue font.

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