



King Abdulaziz University
Faculty Of Computing and Information Technology
Information Technology Department
CPIT-490

Assignment-0

Name	ID	Section
Abdulaziz Khalifah	2135939	IT1

My GitHub: [Click here](#)

My Microsoft Azure:

The screenshot shows the Microsoft Azure portal interface. At the top is a navigation bar with the Microsoft Azure logo, a search bar, and user information. Below the navigation bar, there are several sections: 'Azure services' with icons for various services like Subscriptions, SQL databases, SQL servers, Quickstart Center, Virtual machines, App Services, Storage accounts, and Azure Cosmos DB; 'Resources' with a table of recent resources; 'Navigate' with icons for Subscriptions, Resource groups, All resources, and Dashboard; and 'Tools' with links to Microsoft Learn, Azure Monitor, Microsoft Defender for Cloud, and Cost Management.

Name	Type	Last Viewed
305database	SQL database	2 months ago
sql databasedemo18	SQL server	2 months ago
sql database	Resource group	2 months ago

The screenshot shows the 'My Dashboard' page in the Microsoft Azure portal. It features a sidebar with 'All resources' and a main content area with a 'Quickstarts + tutorials' section. The dashboard includes a search bar, a 'Create' button, and a 'Refresh' button. The 'Quickstarts + tutorials' section lists several guides: 'Windows Virtual Machines', 'Linux Virtual Machines', 'App Service', 'Functions', and 'SQL Database'. Each guide includes a brief description and a 'Create' button.

Quickstarts + tutorials
Windows Virtual Machines Provision Windows Server, SQL Server, SharePoint VMs
Linux Virtual Machines Provision Ubuntu, Red Hat, CentOS, SUSE, CoreOS VMs
App Service Create Web Apps using .NET, Java, Node.js, Python, PHP
Functions Process events with a serverless code architecture
SQL Database Managed relational SQL Database as a Service