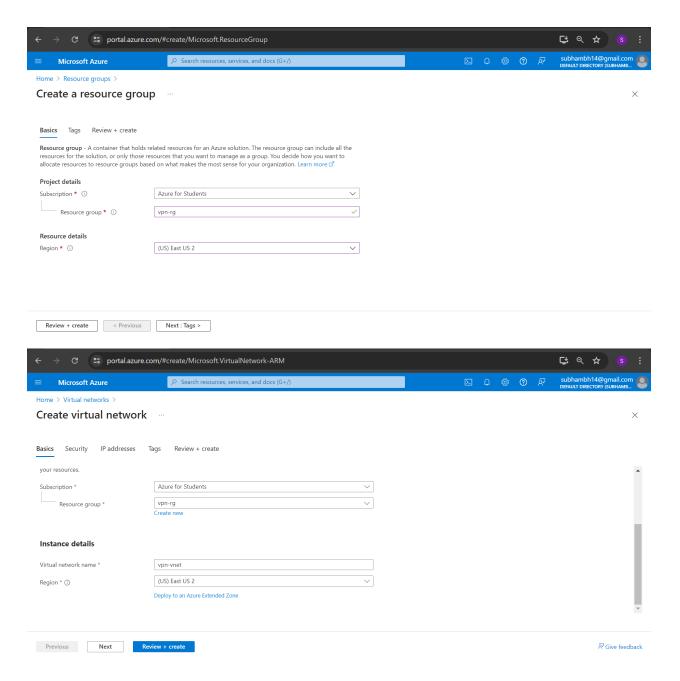
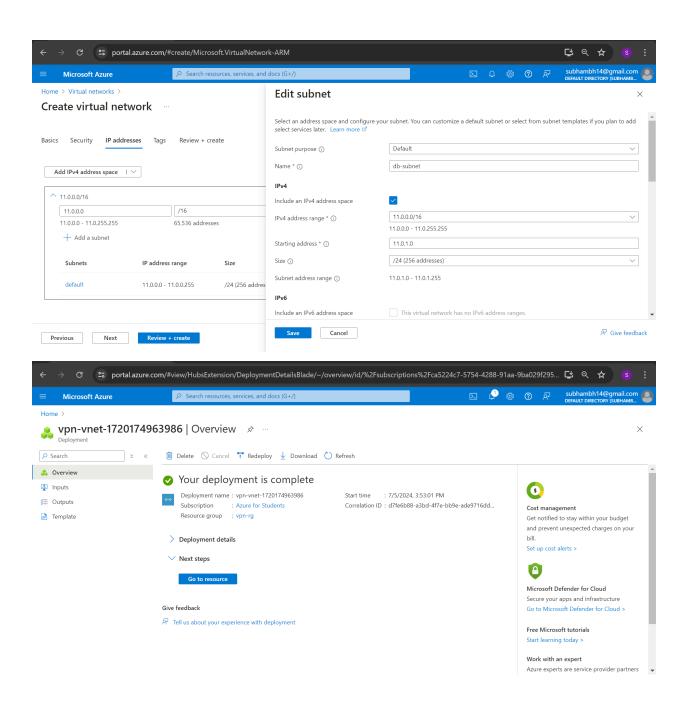
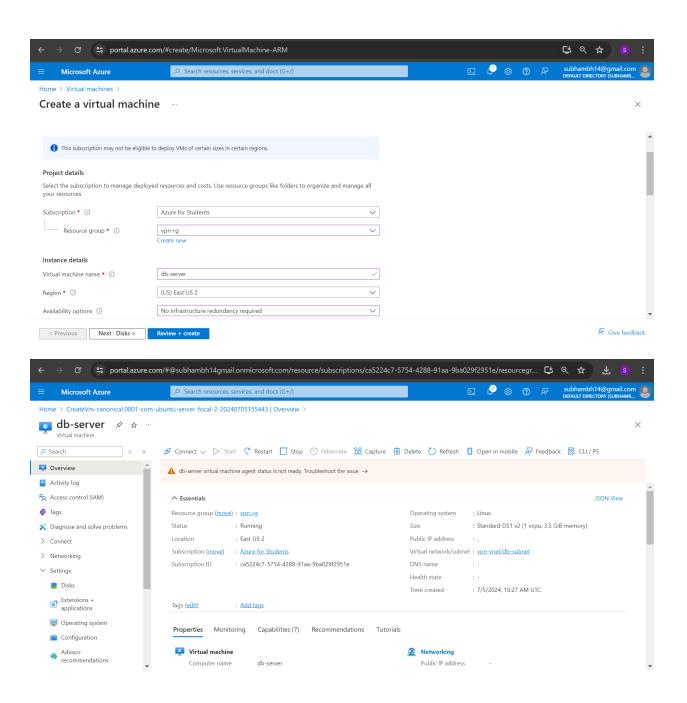
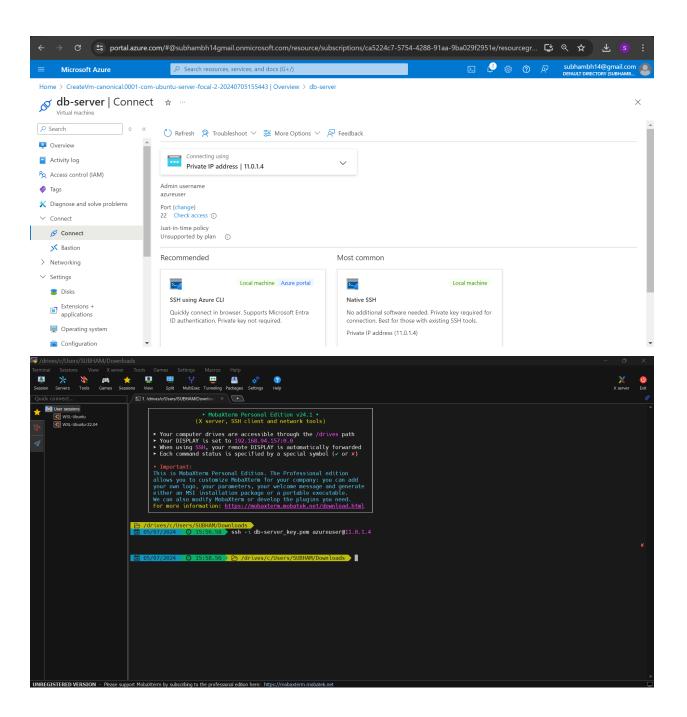
P2S

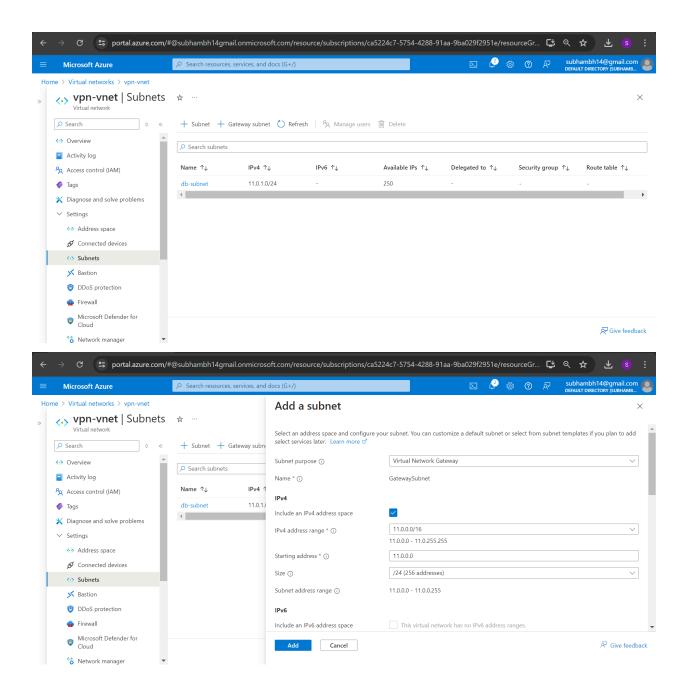
It demonstrates setting up a Point-to-Site (P2S) VPN connection in Azure, allowing secure communication between a client device and an Azure Virtual Network (VNet) via a VPN Gateway.

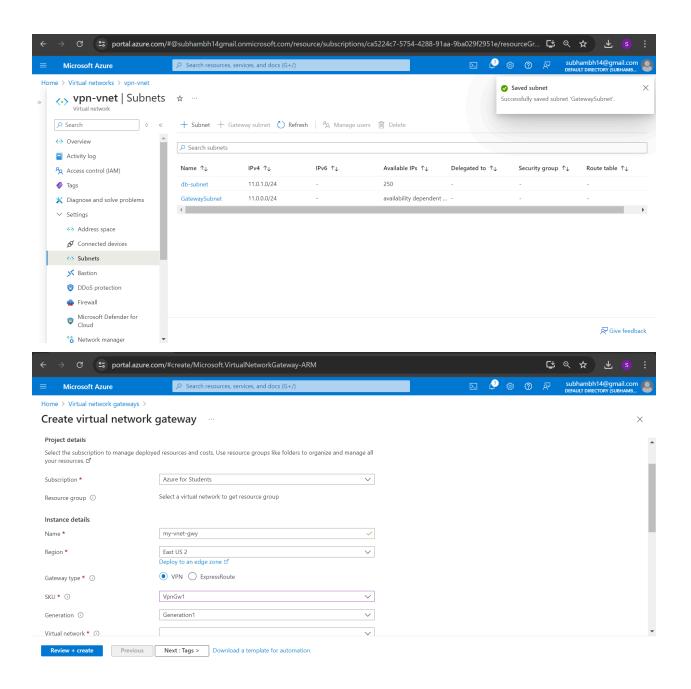


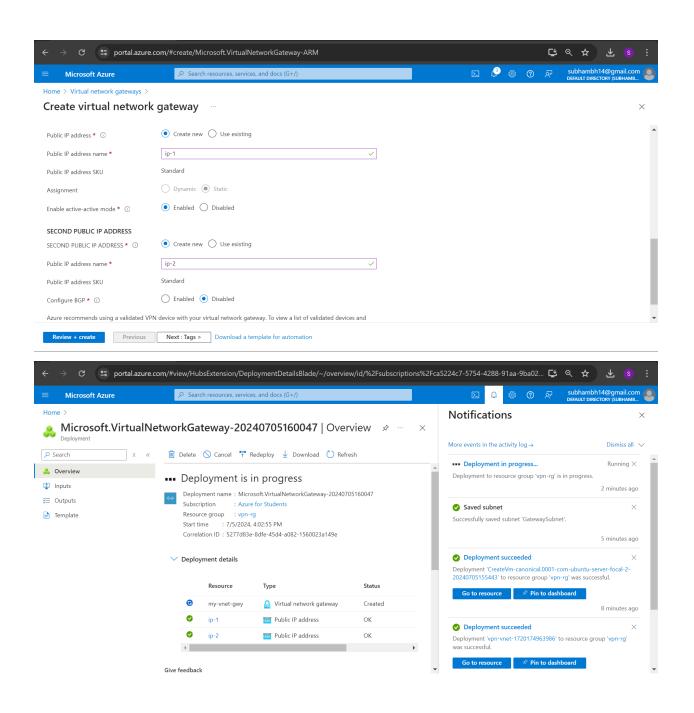












```
Windows PowerShell
       HashAlgorithm = 'sha256'
       NotAfter = (Get-Date).AddMonths(24)
CertStoreLocation = 'Cert:\CurrentUser\My'
>> }
PS C:\Users\SUBHAM> $cert = New-SelfSignedCertificate @params
PS C:\Users\SUBHAM> $params = @{
          Type = 'Custom'
Subject = 'CN=P2SChildCert'
DnsName = 'P2SChildCert'
KeySpec = 'Signature'
>>
>>
          KeyExportPolicy = 'Exportable'
          KeyLength = 2048
          HashAlgorithm = 'sha256'
          NotAfter = (Get-Date).AddMonths(18)
          CertStoreLocation = 'Cert:\CurrentUser\My'
          Signer = $cer
          TextExtension = @(
PS C:\Users\SUBHAM> New-SelfSignedCertificate @params
   PSParentPath: Microsoft.PowerShell.Security\Certificate::CurrentUser\My
Thumbprint
                                             Subject
PS C:\Users\SUBHAM>
```

