

Services Used:

Azure Active Directory(in combination with NextAUTH):

```
# # NextAuth Configuration  
NEXTAUTH_URL=http://localhost:3000  
NEXTAUTH_SECRET=ea117c5941aadac6a5d0a56490e56b9db554d7f5abf72551638f7ae6dc8  
9b239  
  
# # Azure Active Directory  
AZURE_AD_CLIENT_ID=988f3ecd-927f-4220-9ad7-469667496ee0  
AZURE_AD_CLIENT_SECRET=SVd8Q~YJm4wo8LCuSoBjse7LbE~pBzSWIG.Ildgv  
AZURE_AD_TENANT_ID=482d52f2-9082-4a19-a808-351cd859fd03
```

Cosmos DB:

```
AZURE_COSMOS_ENDPOINT=https://mystudyplanner-db-123.documents.azure.com:443/  
AZURE_COSMOS_KEY=ufKNZqYA4I2SXWHcJoIOvD1cTpkc8ofhNyT80x2U1zPEVzNNaHTgf  
3aX8IR0JBe7LyvDIJbjHyE4ACDbLQtsg==  
AZURE_COSMOS_DATABASE_ID=studyplanner  
AZURE_COSMOS_CONTAINER_ID=schedules
```

AzureBlobStorage:

```
AZURE_STORAGE_ACCOUNT_NAME=iccforblob  
AZURE_STORAGE_ACCOUNT_KEY=N/zK015894dTDDrzxyv0mWHEQSk8VVev3OKifHvLcea  
3Jr7OXVrfyJWX+kyNaT1oR9NBcfly/9oQ+AStbm3s6w==  
AZURE_STORAGE_CONTAINER_NAME=study-resources
```

AzureFunctionApp:

Azure App Service+Azure Monitoring:

We initially deployed on that but because of node version mismatches we had to move to vercel + vercel analytics.