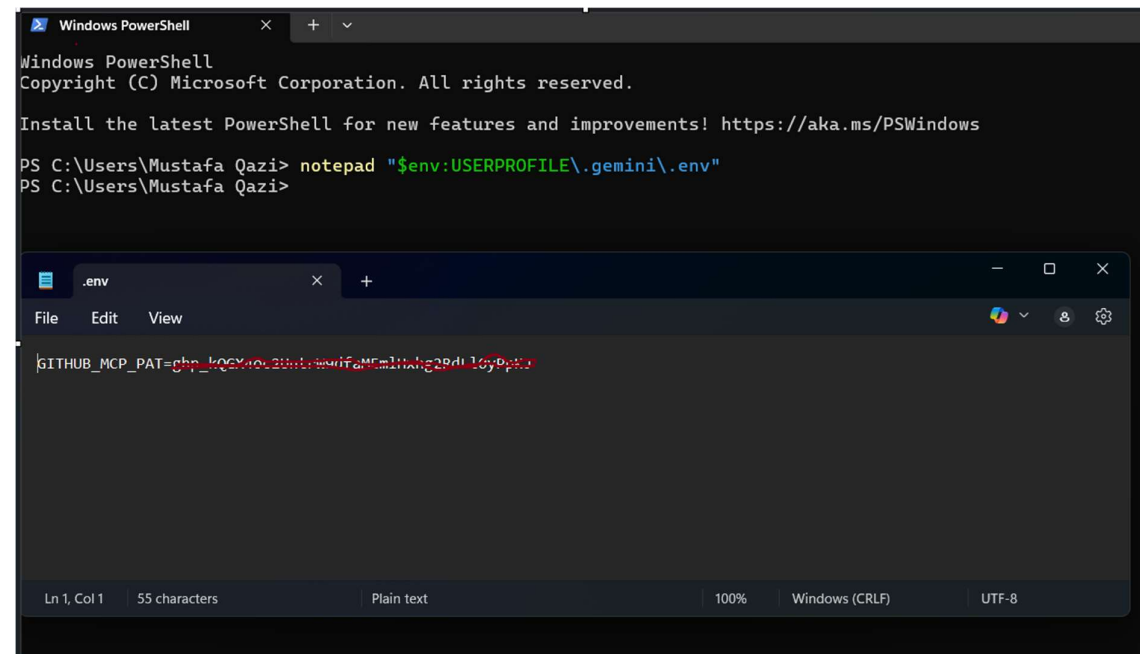


AI-Driven Development - 30-Day Challenge- Task- 6

Task 6 - GitHub × MCP Integration (Hosted Method)

.env file (token blurred)



The screenshot shows a Windows PowerShell terminal window and a Notepad window. The PowerShell window displays the command `notepad "$env:USERPROFILE\.gemini\.env"` and the resulting Notepad window shows the content of the `.env` file. The file contains a single line: `GITHUB_MCP_PAT=ghp_kQCYxov2BhtdhwifmFcm1Hxhg2Rdl16yDp8r`. The token is blurred in the original image.

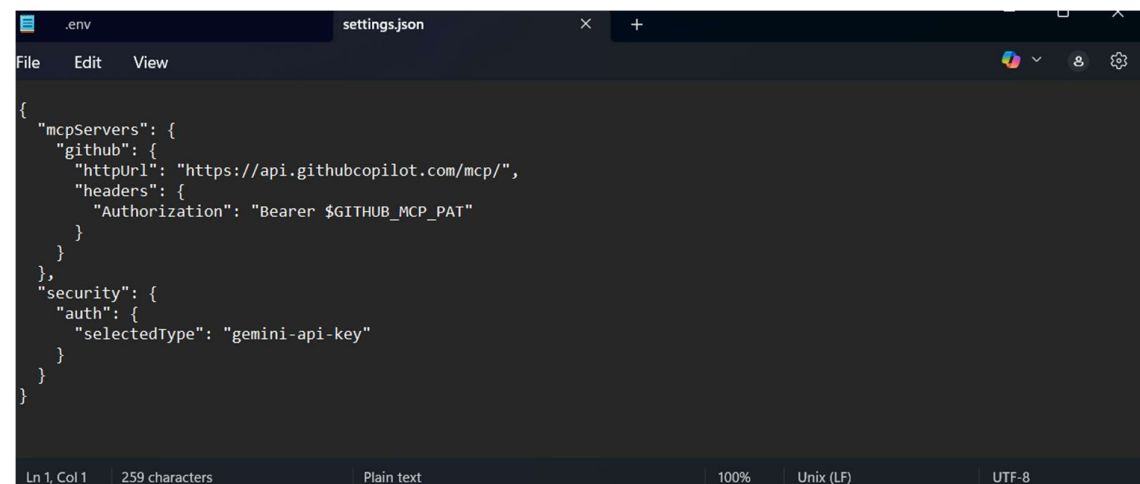
```
Windows PowerShell
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Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

PS C:\Users\Mustafa Qazi> notepad "$env:USERPROFILE\.gemini\.env"
PS C:\Users\Mustafa Qazi>
```

```
GITHUB_MCP_PAT=ghp_kQCYxov2BhtdhwifmFcm1Hxhg2Rdl16yDp8r
```

Settings.json



The screenshot shows a Notepad window with the `settings.json` file open. The file contains a JSON configuration for the GitHub MCP integration. The configuration includes the `mcpServers` section with a `github` server, and the `security` section with an `auth` section.

```
{
  "mcpServers": {
    "github": {
      "httpUrl": "https://api.githubcopilot.com/mcp/",
      "headers": {
        "Authorization": "Bearer $GITHUB_MCP_PAT"
      }
    }
  },
  "security": {
    "auth": {
      "selectedType": "gemini-api-key"
    }
  }
}
```



/mcp list

