# Getting started

in powershell - browser to your project.

Then initialize spec-kitty

```
spec-kitty init . --ai codex,claude,gemini

git add .

svn propset svn:ignore @"
>> .claude
>> .codex
>> .gemini
>> .agents
>> .kittify\runtime
>> .kittify\workspaces
>> .kittify\.dashboard
>> "@ .



spec-kitty verify-setup
spec-kitty dashboard --open

code .
```

From the chat window in Visual Studio Code:

1. Run `/spec-kitty.specify` to create your first mission
2. Then `/spec-kitty.plan` to create the implementation plan
3. Then `/spec-kitty.tasks` to generate the task breakdown
4. Watch the dashboard update in real-time as you work!

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