Tailwind CSS configuration in VS Codes using PostCSS

*Before performing below steps first install node.js in your system

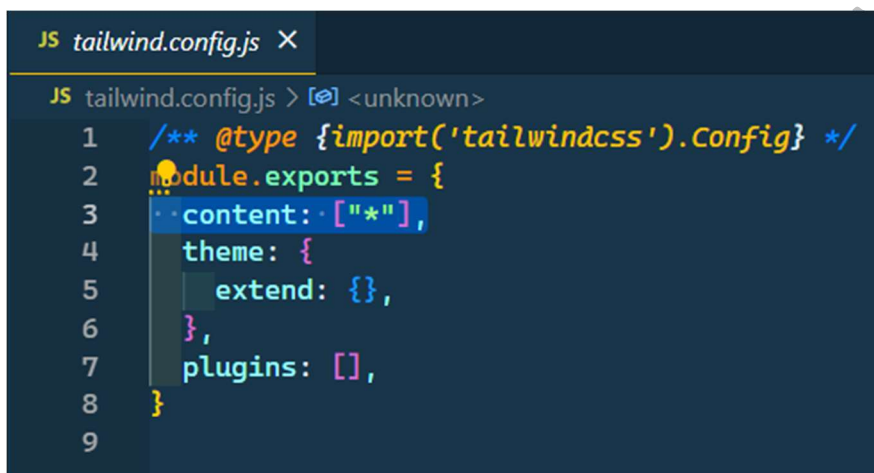STEP 1: Install **tailwind css intelisense extension.**

STEP 2: Make a folder and open it in VS Codes.

STEP 3: Make two files with the name "index.html & main.css"

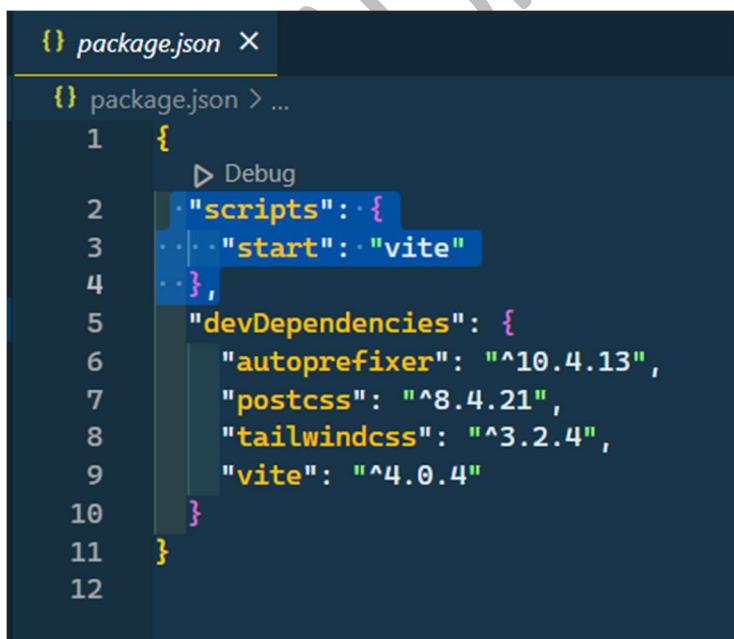STEP 4: Run command: **npm install -D tailwindcss postcss autoprefixer vite**

STEP 5: Now run command: **npx tailwindcss init -p**

STEP 6: Make change as highlighted below in **"tailwind.config.js"** file.

```js
/** @type {import('tailwindcss').Config} */
module.exports = {
  content: ["*"],
  theme: {
    extend: {},
  },
  plugins: [],
}
```

STEP 7: Make change as highlighted below in **"package.json"** file.

```json
{
  "scripts": {
    "start": "vite"
  },
  "devDependencies": {
    "autoprefixer": "^10.4.13",
    "postcss": "^8.4.21",
    "tailwindcss": "^3.2.4",
    "vite": "^4.0.4"
  }
}
```

STEP 8: In **main.css** file insert the following lines and **link to html file.**

   @tailwind base;

   @tailwind components;

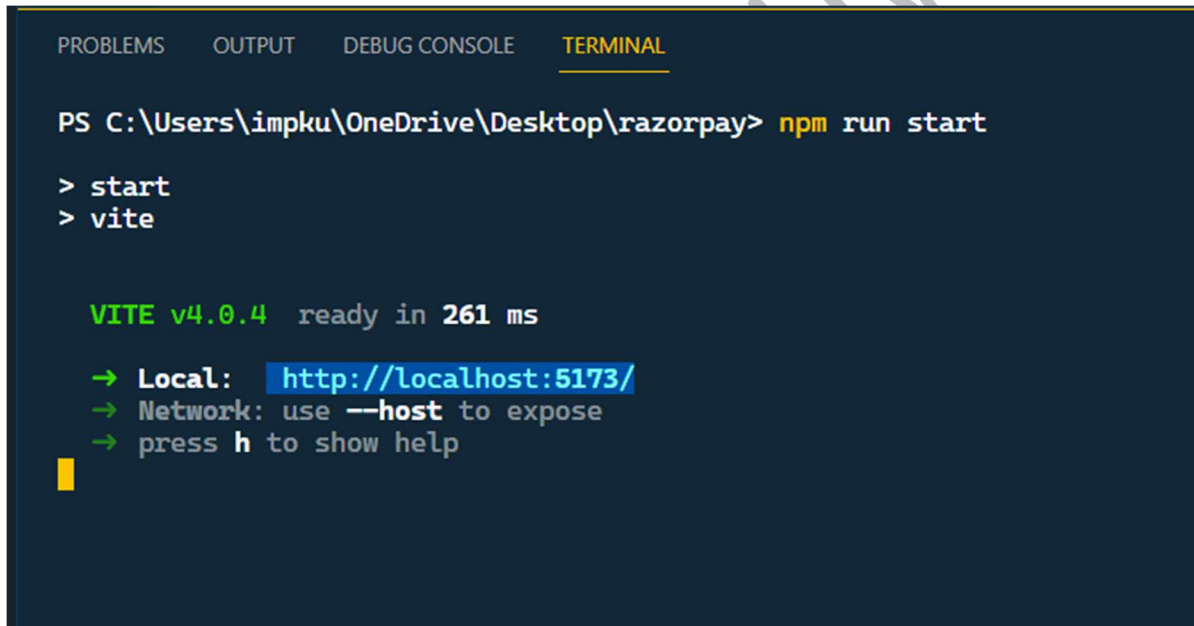   **@tailwind utilities;**

- **Now you can code.**

STEP 9: After performing above steps run the following command in terminal:

   npm run start

❖ **DO NOT CLOSE THE TERMINAL AFTER RUNNING THE ABOVE CODE, OTHERWISE YOU WON'T BE ABLE TO SEE THE OUTPUT.**

*after running the above command you will see this in terminal

```
PROBLEMS    OUTPUT    DEBUG CONSOLE    TERMINAL

PS C:\Users\impku\OneDrive\Desktop\razorpay> npm run start

> start
> vite


  VITE v4.0.4  ready in 261 ms

  →  Local:   http://localhost:5173/
  →  Network: use --host to expose
  →  press h to show help
```

Instead of going live Click on the highlighted link and you will be able see your output of your code.