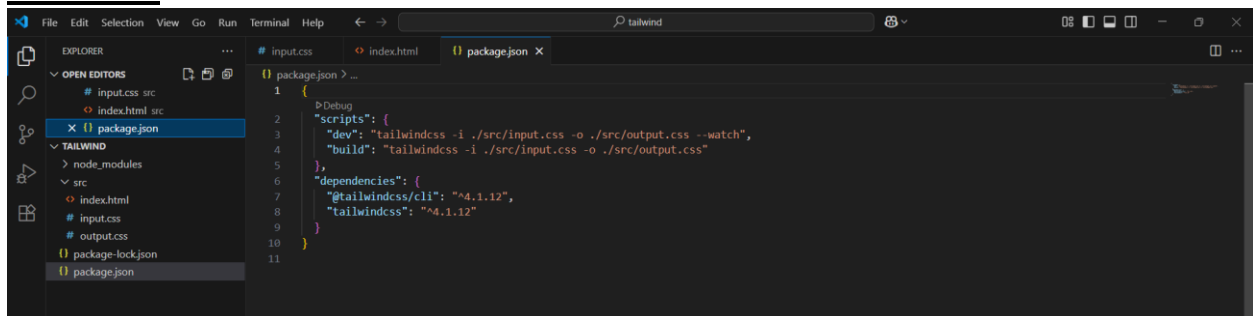


# Tailwind-Responsive:

## Code:

```
<!doctype html>
<html>
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link href="./output.css" rel="stylesheet">
</head>
<body>
  <nav class="bg-purple-400 text-white flex md:justify-between flex-col md:flex-row min-h-10 items-center">
    <div class="logo mx-auto md:mx-0">Lets Heal</div>
    <ul class="flex space-x-3.5 justify-center md:justify-normal">
      <li>Home</li>
      <li>Contacts</li>
      <li>AboutUs</li>
    </ul>
  </nav>
  <main>
    <h2 class="text-3xl text-purple-950 flex justify-center">Lets heal</h2>
  </main>
</body>
</html>
```

## To run :



add this:

```
"scripts": {
  "dev": "tailwindcss -i ./src/input.css -o ./src/output.css --watch",
  "build": "tailwindcss -i ./src/input.css -o ./src/output.css"
},
```

And in terminal run :

**npm run build**

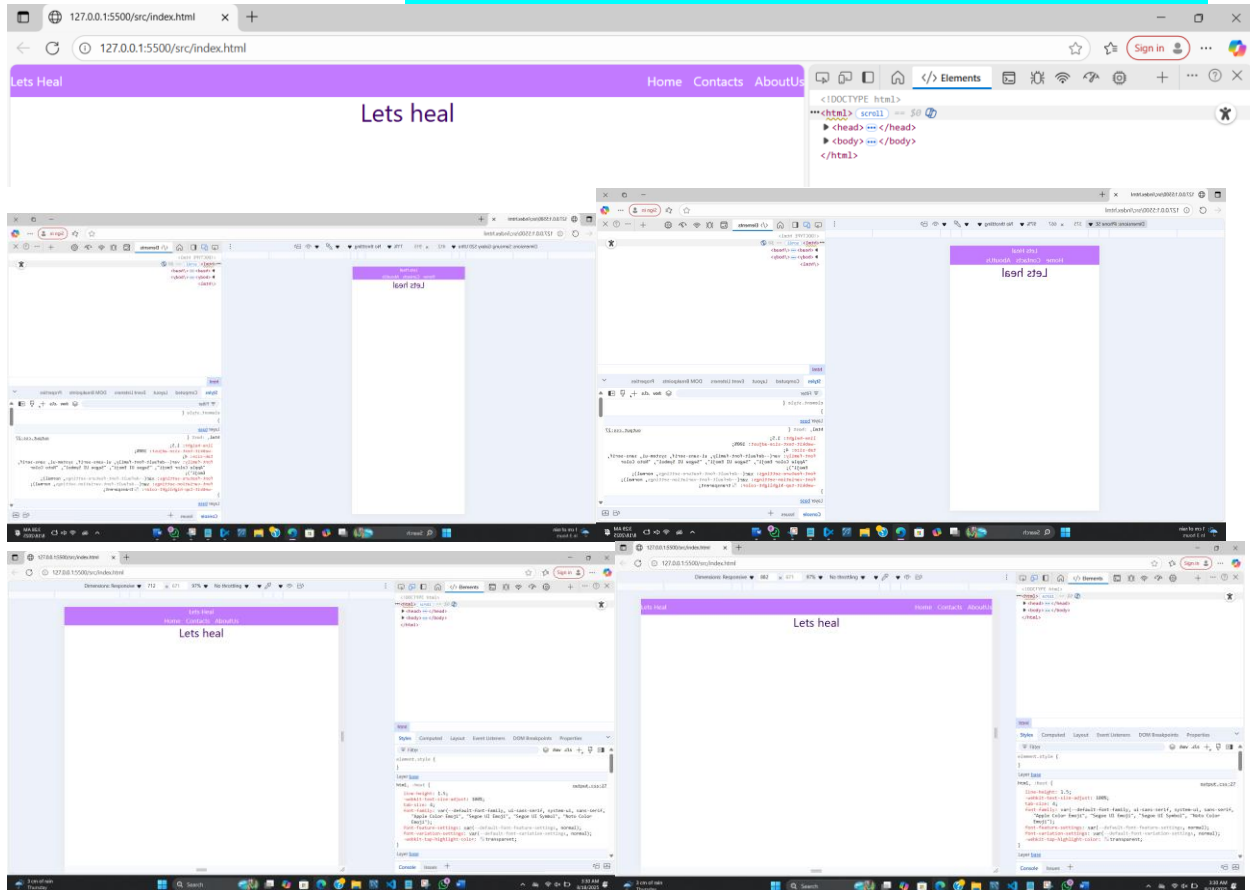
## To make responsive:

# Tailwind-Responsive:

Use **flex** and to change according to size use **Breakpoints** like:

- **sm:** 640px (@media (min-width: 640px) { ... })
- **md:** 768px (@media (min-width: 768px) { ... })
- **lg:** 1024px (@media (min-width: 1024px) { ... })
- **xl:** 1280px (@media (min-width: 1280px) { ... })
- **2xl:** 1536px (@media (min-width: 1536px) { ... })

**Output: responsive** (flex md:justify-between flex-col md:flex-row min-h-10 items-center)



# Tailwind-Responsive:

