

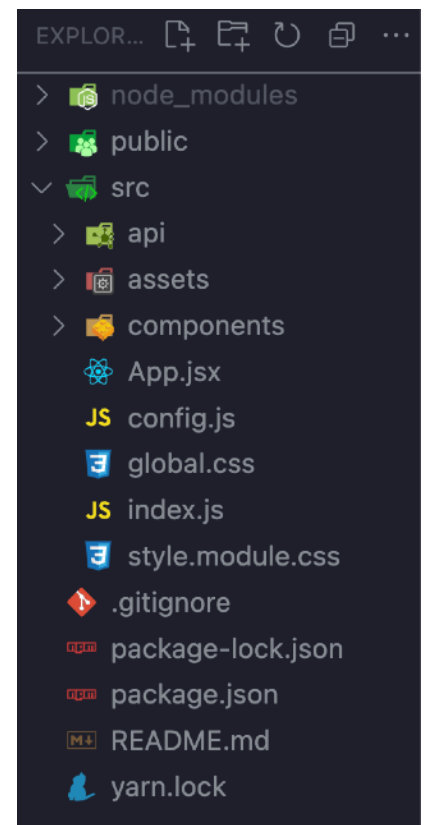
Extensions VS code et thème



Explorateur de fichiers avec des icônes

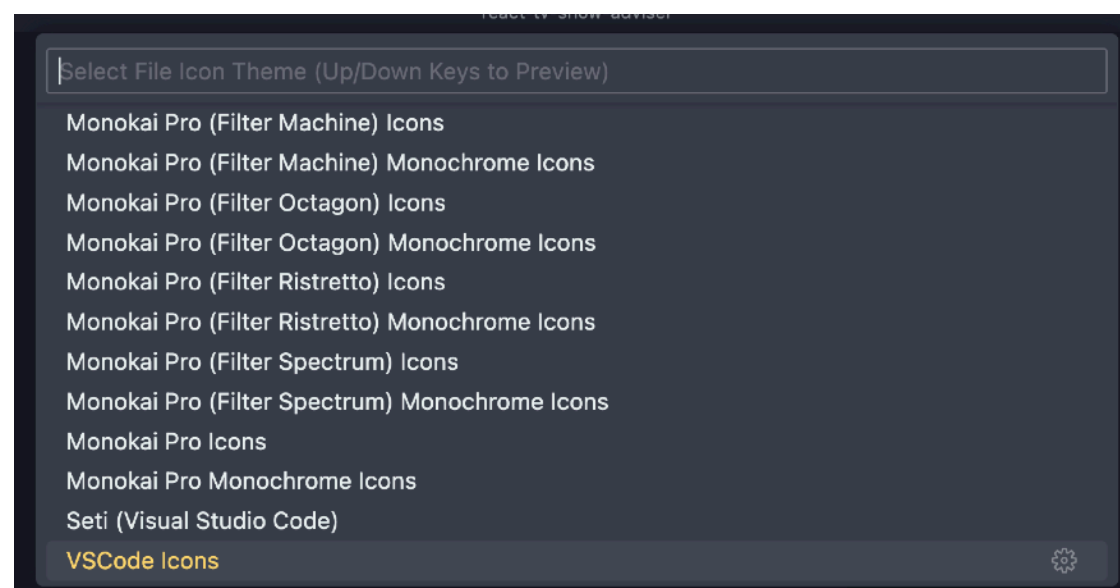
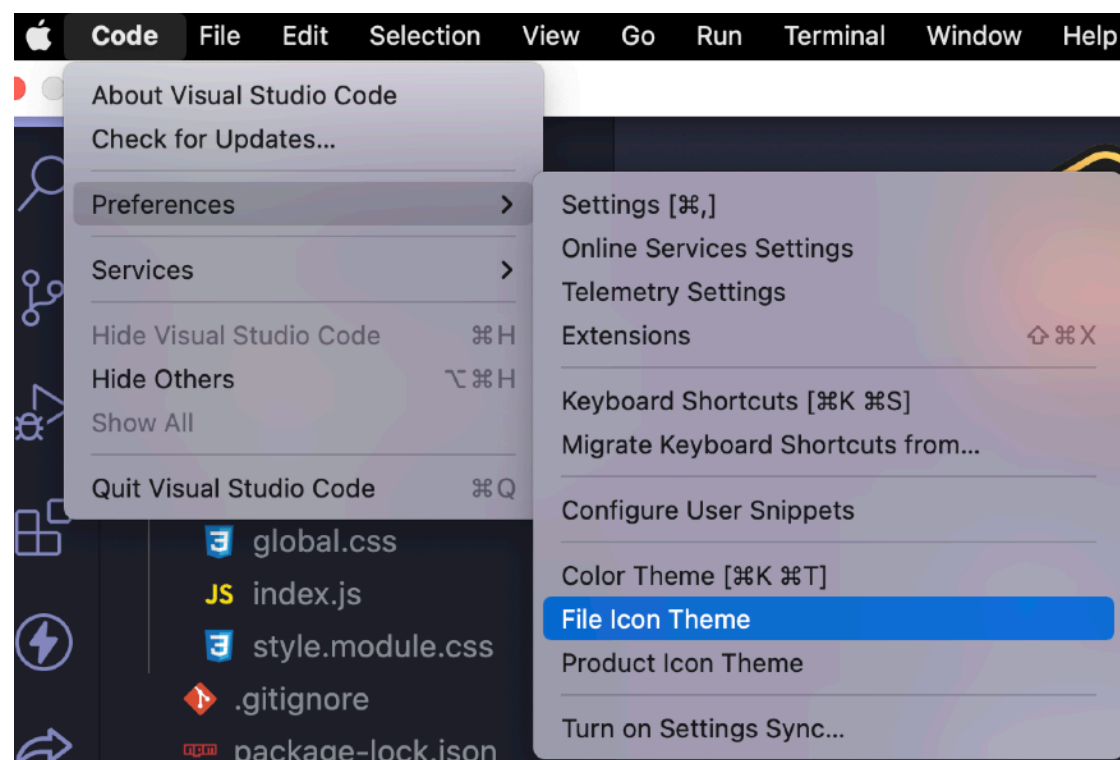
1 - Installer l'extension vscode-icons :

<https://marketplace.visualstudio.com/items?itemName=vscode-icons-team.vscode-icons>



vscode-icons

2 - Activer vscode-icons dans les préférences et choisir vscodeicons



Thème

J'utilise Monokaï pro, attention il envoie régulièrement un popup pour passer en version pro :/

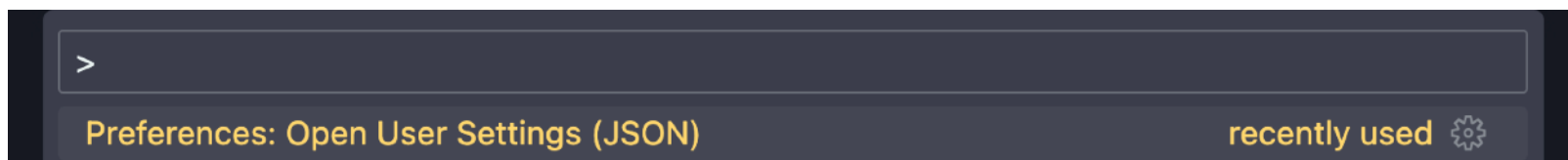
Installation :

<https://marketplace.visualstudio.com/items?itemName=monokai.theme-monokai-pro-vscode>

Fichier de configuration

J'ai aussi fait pas mal de customisation au niveau du curseur, des polices etc...

Tu peux taper command+shift+P sur **MAC** ou CTRL + P sur **windows**
Et recherche **settings.json**



Voici mon fichier **settings.json** que tu peux coller à la place du tiens si tu veux EXACTEMENT ma configuration :

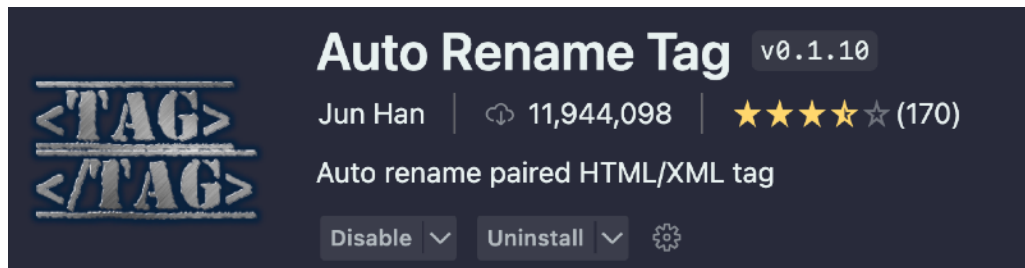
```
{
  //TERMINAL
  "terminal.integrated.fontSize": 18,
  //EDITOR
  "editor.formatOnSave": true,
  "editor.codeActionsOnSave": {
    "source.fixAll.eslint": true
  },
  "editor.guides.bracketPairs": "active",
  "editor.cursorBlinking": "expand",
  "editor.minimap.enabled": false,
  "editor.fontWeight": "normal",
  "editor.renderWhitespace": "none",
  "editor.renderControlCharacters": false,
  "scm.inputFontFamily": "Jetbrains Mono",
  "editor.inlayHints.fontFamily": "default",
  "editor.glyphMargin": false,
```

```

"editor.lineNumbers": "on",
"editor.tokenColorCustomizations": {
  "[Monokai Pro (Filter Octagon)]": {
    "textMateRules": [
      {
        "name": "JAX tags",
        "scope": ["entity.name.tag.js.jsx support.class.component.js.jsx"],
        "settings": {
          "foreground": "#3fe265"
        }
      }
    ]
  }
},
"editor.fontLigatures": true,
"editor.hideCursorInOverviewRuler": true,
"editor.overviewRulerBorder": false,
// WORKBENCH
"workbench.iconTheme": "vscode-icons",
"workbench.layoutControl.enabled": false,
"workbench.colorTheme": "Monokai Pro (Filter Octagon)",
"workbench.startupEditor": "none",
"workbench.colorCustomizations": {
  "activityBar.background": "#1E1F2C",
  "activityBar.inactiveForeground": "#8589be",
  "activityBar.activeBackground": "#b1b5ff",
  "activityBar.foreground": "#1E1F2C",
  "activityBar.activeBorder": "#ffd102",
  "editorCursor.foreground": "#eaff00",
  "terminalCursor.foreground": "#eefb02",
  "editorOverviewRuler.addedForeground": "#0000",
  "editorOverviewRuler.modifiedForeground": "#0000",
  "editorOverviewRuler.deletedForeground": "#0000",
  "editorGutter.addedBackground": "#0000",
  "editorGutter.modifiedBackground": "#0000",
  "editorGutter.deletedBackground": "#0000"
},
"[javascript]": {
  "editor.defaultFormatter": "esbenp.prettier-vscode"
},
//GIT
"git.autofetch": true,
"git.enableSmartCommit": true,
//FILES
"files.associations": {
  "*.env": "shellscript"
},
//VSICONS
"vsicons.dontShowNewVersionMessage": true,
"[javascriptreact]": {
  "editor.defaultFormatter": "esbenp.prettier-vscode"
},
"window.zoomLevel": 1
}

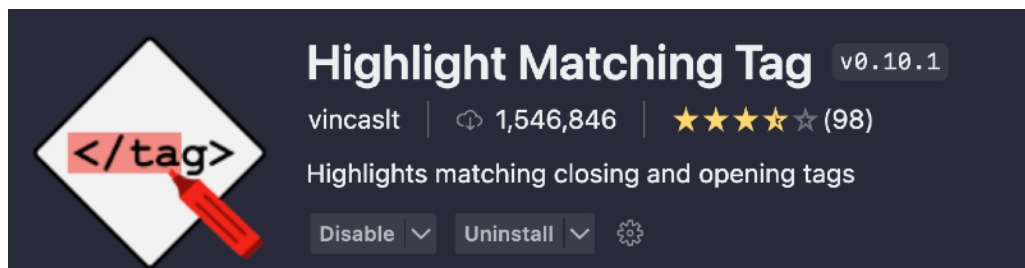
```

Extensions



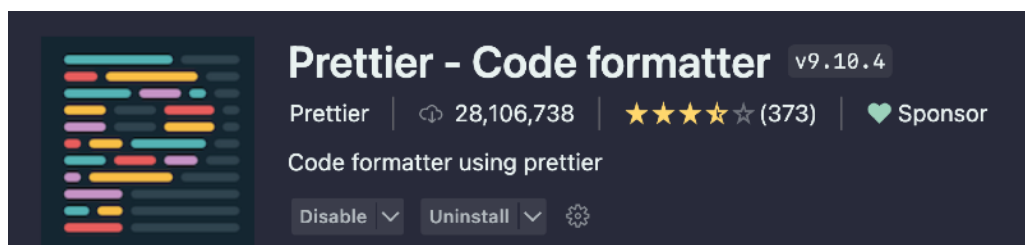
Permet de renommer la balise ouvrante et fermante en même temps

<https://marketplace.visualstudio.com/items?itemName=formulahendry.auto-rename-tag>



Met en evidence la balise associée lors du surlignage a la souris

<https://marketplace.visualstudio.com/items?itemName=vincaslt.highlight-matching-tag>

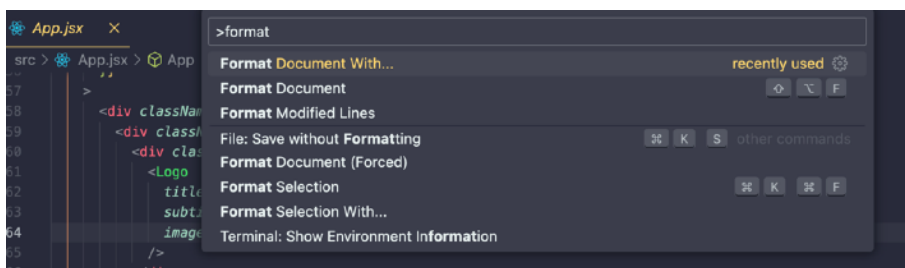


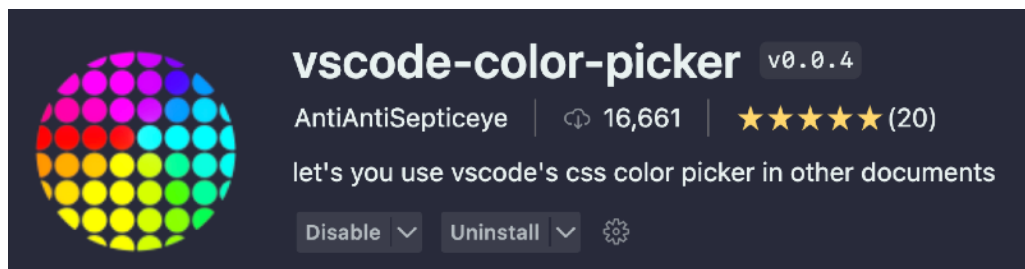
Permet de formater le code lors d'une sauvegarde

<https://marketplace.visualstudio.com/items?itemName=esbenp.prettier-vscode>

1 - Place toi dans une fichier jsx

2 - command+shift+P sur MAC ou CTRL + P sur windows / **format document with / configure default formatter / Prettier**





Affiche un sélecteur de couleurs quand un code de couleur est détecté dans le code

<https://marketplace.visualstudio.com/items?itemName=AntiAntiSepticeye.vscode-color-picker>