

- Visual Studio Code has already been downloaded and installed.
- User Interface
 - Editor
 - Activity Bar
 - Explorer
 - Search
 - Source Control
 - Run and Debug
 - Extensions
 - Accounts
 - Manage
 - Status Bar
 - Side Bar
 - Menu Bar
 - Editor Tabs
- Minimap
- Glyph Margin
- Zoom Editor
- Zoom User Interface
- Files
- Folders
- Auto Save
- Explorer
 - Create/Delete Files
 - Create/Delete Folders
 - Drag/Drop
 - Expand/Collapse
 - Rename
 - Collapse all folders
- Search
 - Sidebar
 - File
- Themes
- Word Wrap
- Copy line
- Move line
- Format Selection

- Add Comment
- Remove Comment
- Erase extra whitespace
- Extensions
 - Live Server
 - Code Spell Checker
- Emmet
- Source Control
 - One Time
 - Download Student Files Zip folder from OneDrive folder on syllabus
 - Create GitHub account (should already be done)
 - Login to GitHub with VS Code
 - For each project (Tutorial)
 - Create project folder (HTML1-TUTORIAL or HTML1-REVIEW) (replace HTML1 with current chapter)
 - Copy in appropriate files
 - Open folder in VS Code
 - Convert to repository
 - Stage all files
 - Do an “Initial Commit”
 - Publish repository to GitHub
 - After each section
 - Stage all changes
 - Commit as “Section 1.1 Finished” (replace 1.1 with current section number)