- General overview:
    - Editor (`Ctrl + Tab` to switch tabs)
    - Sidebar
        - Explorer
        - Git Features → Only changes by default (add GitLens features)
        - Tip: Move to the right so code doesn't get shifted
        - Activity bar
    - Minimap
    - Bottom panel
    - Path indication
    - Settings sync (incl. extensions)
    - Command palette

- Command palette shortucts:
    - `Ctrl + p` → Default, recently opened and workspace files
        - `Right arrow` → Open file in other tab
    - `>` / `Ctrl + Shift + p` → Commands, incl. extensions
    - `@` / `Ctrl + Shift + o` → Symbols
        - `Ctrl + Shift + .` → allows for the same functionality, using breadcrumbs
    - Better than search with `Ctrl + F` → Mention search & replace and global search here
    - Allows for fuzzy word matching
    - First character matching for camelCase

- Navigation shortcuts:
    - `Ctrl + ` ` → Toggle terminal (with default shell)
    - `Ctrl + j` → Toggle bottom panel
    - `Ctrl + b` → Toggle sidebar
    - `Alt + Left/Right arrow` → Jump between edit locations
    - `F12` → Go to definition
        - `Alt + F12` → Peek definition
        - `Shift + F12` → Go to references
        - `Shift + Alt + F12` → Find all references
    - `Ctrl + g` → Go-to line (and column)
    - `Ctrl + Up/Down arrow` → Move view up and down, staying on current line
    - `Ctrl + k, Ctrl + 0` → Fold all (show functionalities of command palette for code folding)

- Edit shortcuts:
    - `Ctrl + /` → Comment out line (language-agnostic)
    - `Ctrl + d` → Select word at current cursor position
        - Repeat keystroke to edit multiple occurences
        - Better than search and replace, as it allows for more control. Generally, it allows one to do multiline editing
    - `Ctrl + Shift + l` → Select all occurences of selection (in file, or notebook cell)
    - `Alt + Click` → Can also be used for multiline editing

- `Ctrl + x` → Automatically cut curret line
- `Alt + Up/Down arrow` → Move line up or down (+ `Shift` → to copy line up or down instead of moving)
- `Ctrl + l` → Highlight line

- Python file:
  - Hover-info, go to definition, etc.
  - Black, automatic code formatting
  - Auto-Docstring
  - Snippets for beginners (didn't mention Python snippets in setup-file, show installation)
  - GitLens and ErrorLens features

- ASE (Atoms & NEB):
  - Symbols:
    - Showing
    - Grouping
    - Searching
  - Code folding

- Jupyter:
  - Getting structure in your notebook, using markdown headings
  - Data viewer
    - Slicing
  - Jupyter variables
  - Writing bash commands

- Bash file:
  - Snippets (possible to define your own)
  - Run active file in active terminal

- Extensions:
  - **Search with cursor** - Shortcut to search selected text on Google
  - **Kite** - AI-powered code completion
  - **Error Lens** - Improved language diagnostics and error reporting
  - **Git File History** - Seamless browsing of different file versions in git history
  - **GitLens** - Extensive additional git annotations
  - **Todo Tree** - Workspace-wide TODOs

- Further resources:
  - https://www.youtube.com/watch?v=_4rSbkIsVkk
  - https://www.youtube.com/watch?v=ifTF3ags0XI