

Dynamic syntax highlighting.

***** First python snippet: *****

```
def _get_definition(language, lang_definition):  
    if language == 'py': return lang_definition.py  
    if language == 'js': return lang_definition.js
```

***** Second python snippet: *****

```
def highlight(words, language, theme):  
    if language == 'py': lang_theme = theme.py  
    if language == 'js': lang_theme = theme.js    highlighted_words = []  
    for word, typ in words:  
        latex_escaped = []  
        for char in word:  
            latex_escaped.append(theme.latex_escape.get(char,  
char))  
        highlighted_words.append(lang_theme[typ] %  
''.join(latex_escaped))  
    return ''.join(highlighted_words)
```