1. How to create a modules in Python 😄

Hello, in this lesson we will learn how to use markdown to create an engaging readme.

2. What we will learn in this lesson 💿

- How to create a markdown file
- How to write markdown syntax
- How to format code in markdown
- How to embed images in markdown

Extensions we need are

1. *github* markdown preview by Matt Briener
2. Markdown Emoji by Matt Briener

Emoji link

You can find all the emoji's here:

https://www.webfx.com/tools/emoji-cheat-sheet/

Other Markdown Editors you can use

1. Mac : **MacDown**
2. Windows: **ghostwriter** or **MarkdownEditor**

Our Program 💋

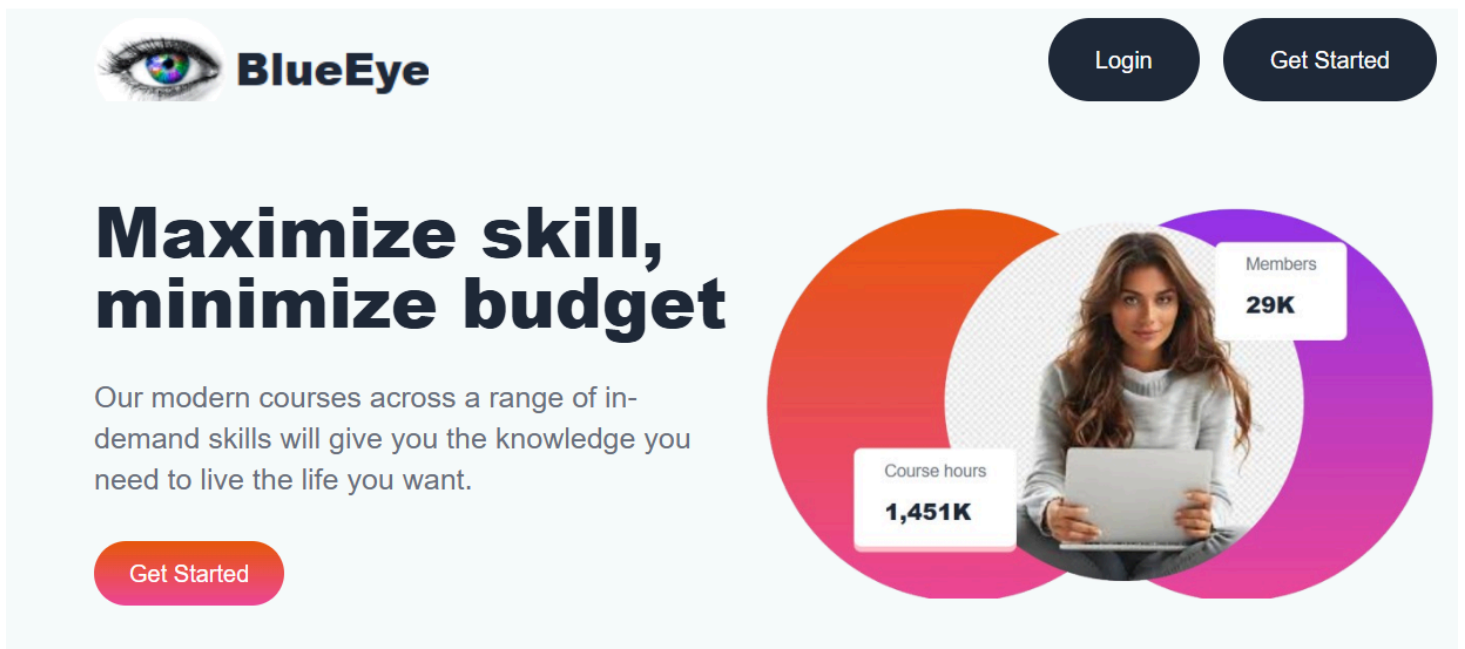To load an image use an exclamation in square brackets **![Alternate text]** e.g ! [Image of a cat]

*picture1: useful markdown extensions

To show our code using markdown you can use backticks `` for single code `print("hello world")`
to show multiple lines of code use three backticks
Here I have my netlify.toml code

```toml
[[redirects]]
  from = "/*"
  to = "/"
  status = 200
```

```
{
    modal  &&
    <div>
        <div className="h-full w-full fixed top-0 left-0 z--[99]" style={{ background:"rgba(14, ...
        <div className="bg-white md:w-[400px] w-[80%] flex flex-col fixed top-[50%] left-[50%] ...
            <div className='flex items-center justify-between pt-3 px--6 w-full'>
                <p className='text-[20px] font-[500]'>Confirm Delete</p>
                <p onClick={() => setModal(false)} className='text-gray-500 text-[28px] cursor-...
            </div>
            <p className='text-center py-6'>Are you sure you want to delete this post?</p>
            <div className='flex justify-between w-[80%] mx-auto gap-4 '>
                <button className='w-full bg-red-600 text-white px-4 text-sm py-1 rounded curso...
                <button onClick={deletePost} className='w-full bg-blue-600 text-white px-4 text-...
            </div>
            {
                modal
            }
        </div>
    </div>
}
```

Running the program we ge the following output

- Summary

That's how you can create a nicely formatted README.md file for github

you can find the link to this project here: **github link** https://github.com/Zainab3121/README.md-files.git