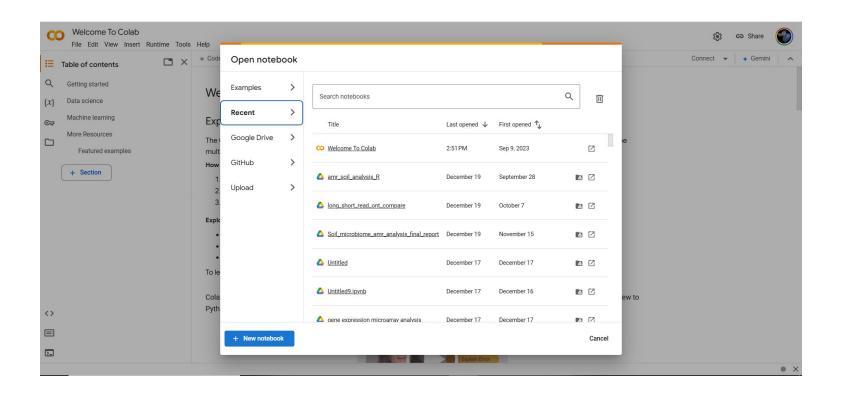
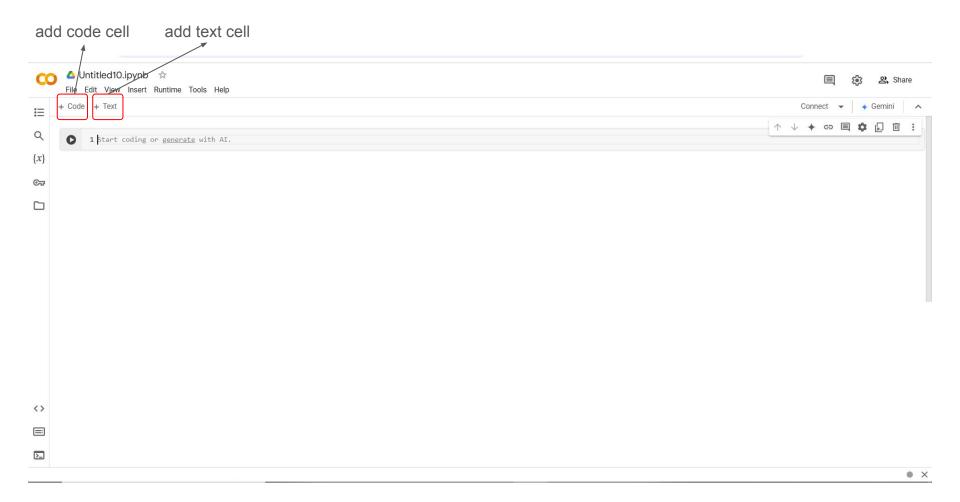
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                                                                                                             import CssBaseline from '@material-ui/core/CssBaseline'; 61.61 kB (gzip: 20.02 kB)
> Mahooks
                                                                                                              import { Container } from '@material-ui/core'; 63.32 kB (gzip: 20.38 kB)
> Calib
                                                                                                               import { useApollo } from '../graphql/client';
 > node modules library root

▼ □ pages
                                                                                                                                                                                                 } from '../utils/theme';
                                                                                                                                              ightTheme, darkThe
           > admin
                                                                                                                                               LocalStorage from
                                                                                                                                                                                                    ./hooks/useLocalStorage';
                                                                                                                   import
            > api
                   _app.tsx
                            document.tsx
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                                pout tsx
                                                                                                                                                                                                                       : AppProps) {
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                                                                                                                               const apolloClient = useApollo(pageProps.initialApolloState);

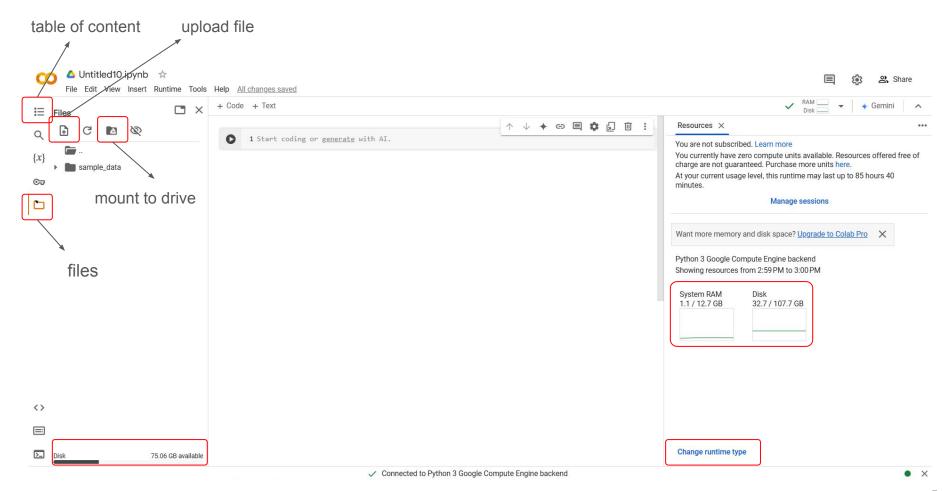
→ utils

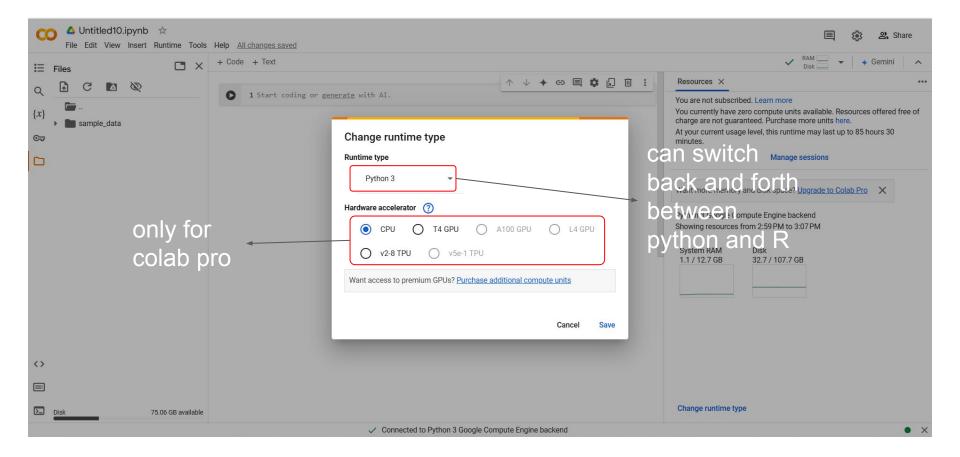
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                                                                                                                                                 jssStyles.parentElement.removeChild(jssStyles);
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                                yarn.lock
                                                                                                                     28
                                                                                                                                                                 <title>ECU-DEV</title>
                         External Libraries
                        El Scratches and Consoles
                                                                                                                                                              <ThemeProvider theme={currentTheme === 'light' ? lightTheme : darkTheme}>
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                                                                                                                                                                             <CssBaseline />
                                                                                                                                                                                      About and the same to about the same to
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```





Shortcut Function	Key Combination	
Mount Drive	Ctrl + D	
Unmount Drive	Ctrl + U	
Convert to Text Cell	Ctrl + M M	
Convert to Code Cell	Ctrl + M Y	
Move Cell Up	Ctrl + M K	
Move Cell Down	Ctrl + M J	
Insert Code Cell Above	Ctrl + M A	
Insert Code Cell Below	Ctrl + M B	
Show Keyboard Shortcuts	Ctrl + M H	
Split Cell at the Cursor	Ctrl + M -	
Undo Cell Level Action	Ctrl + M Z	
Run Selected Code	Ctrl + Shift + Enter	
Clear Selected Output	Ctrl + M C	





+ Code + Text Using bash scipt in coalab single line bash script 1 ! echo "hello the world" → hello the world For mutiple bash script [3] 1 %%shell 2 echo "hello the world" | grep -o "world" 3 echo "hello the world" | grep -o "hello" world hello Run code R in python env 1 !pip install rpy2 3 # Import rpy2 and set up the magic 4 %load ext rpy2.ipython Requirement already satisfied: rpy2 in /usr/local/lib/python3.10/dist-packages (3.4.2) Requirement already satisfied: cffi>=1.10.0 in /usr/local/lib/python3.10/dist-packages (from rpy2) (1.17.1) Requirement already satisfied: jinja2 in /usr/local/lib/python3.10/dist-packages (from rpy2) (3.1.4) Requirement already satisfied: pytz in /usr/local/lib/python3.10/dist-packages (from rpy2) (2024.2) Requirement already satisfied: tzlocal in /usr/local/lib/python3.10/dist-packages (from rpy2) (5.2) Requirement already satisfied: pycparser in /usr/local/lib/python3.10/dist-packages (from cffi>=1.10.0->rpy2) (2.22) Requirement already satisfied: MarkupSafe>=2.0 in /usr/local/lib/python3.10/dist-packages (from jinja2->rpy2) (3.0.2) The rpy2.ipython extension is already loaded. To reload it, use: %reload ext rpy2.ipython ↑↓◆⊝■♥□□ 1 # Run R code 2 %%R 3 # Multi-line R code  $4 \times < -c(1, 2, 3, 4, 5)$ 5 y <- x^2 6 print(y) → [1] 1 4 9 16 25

## Reference

Markdown	Preview
**bold text**	bold text
*italicized text* OF _italicized text_	italicized text
`Monospace`	Monospace
~~strikethrough~~	strikethrough
[A link](https://www.google.com)	<u>A link</u>
![An image](https://www.google.com/images/rss.png)	3

Headings are rendered as titles.

```
# Section 1
# Section 2
## Sub-section under Section 2
### Sub-section under the sub-section under Section 2
# Section 3
```

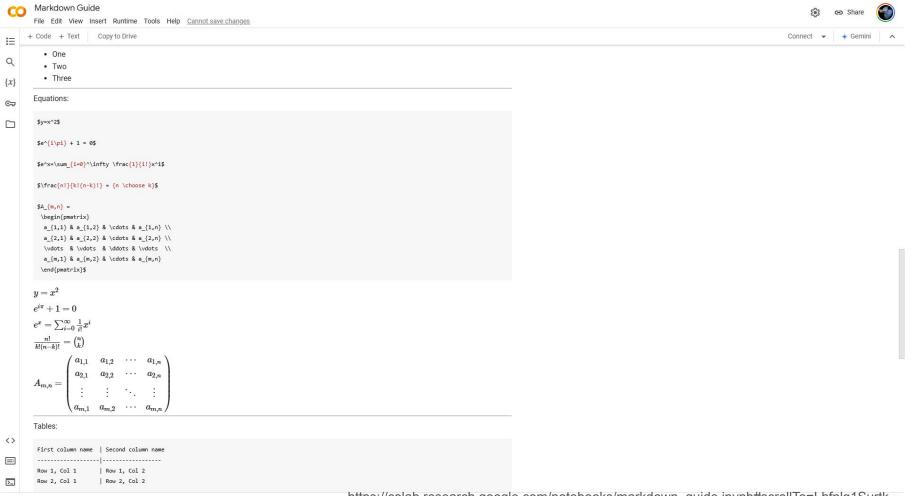
## Section 1

## Section 2

Sub-section under Section 2

Sub-section under the sub-section under Section 2

The table of contents, available on the left side o	ii Colab, is populated usi	ng at most one secti	on title from each text	ceii.
>One level of indentation				
One level of indentation				
>>Two levels of indentation				
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Code blocks				
```python				
print("a")				
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print("a")				
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2. Two				
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nordered lists;				
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Three				
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> In hooks
  import { Container } from '@material-ui/core'; 63.32 kB (gzip: 20.38 kB)
> Calib
  import { useApollo } from '../graphql/client';
> node modules library root
pages
   import { lightTheme, darkTheme } from '../utils/theme';
    > admin
  import useLocalStorage from '../hooks/useLocalStorage';
    > api
       p_app.tsx
       document.tsx
   import NavBar from '../components/NavBar';
        about.tsx
  function App({ Component, pageProps }: AppProps) {
        index.tsx
  const [currentTheme, setCurrentTheme] = useLocalStorage( key: 'theme-value', initialValue: 'light');
   > In public
   const apolloClient = useApollo(pageProps.initialApolloState);
       tests

→ Utilis

          theme.ts
  const jss: les = document.querySelector( selectors: '#jss-server-side');
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   if (jssStyles) {
   jssStyles.parentElement.removeChild(jssStyles);
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  }, deps: (1);
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   return (
          C README md
   26
           tsconfig ison
  4
   <Head>
            yarn.lock
  <meta name="viewport" content="minimum-scale=1, initial-scale=1, width=device-wi-</pre>
   28
  <title>ECU-DEV</title>
         External Libraries
         El Scratches and Consoles
   <ThemeProvider theme={currentTheme === 'light' ? lightTheme : darkTheme}>
  </Head>
   <ApolloProvider client={apolloClient}>
  <CssBaseline />
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   <Container>
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