

# Welcome to docoGen!

Yung-Sheng Lu

**Abstract**—docoGen is a document generation tool within your masterpiece. docoGen WebUI is supported from docoGen package which can generate web page to demonstrate the document. docoGen WebUI is based on Sementic UI React currently. In future, we will support more web UI library and become more flexible to use. docoGen Project is an open source project for more convenient and widely used in document generation. If you are interest in this project or repository, please contact with us and feel free to ask us any question. We are very welcome you to join our group.

- If any question or want to join us, please feel free to contact with us!

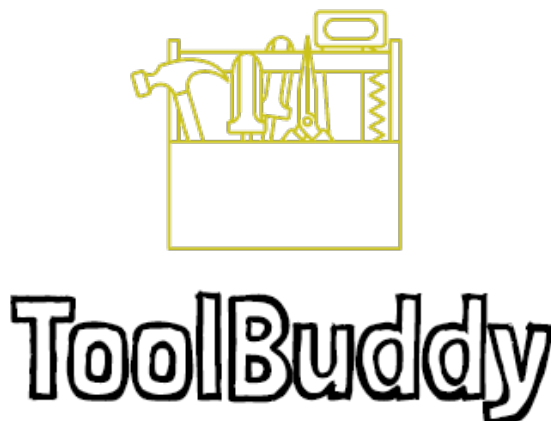
What is docoGen WebUI?

- docoGen WebUI is supported from docoGen package which can generate web page to demonstrate the document. docoGen WebUI is based on Sementic UI React currently. In future, we will support more web UI library and become more flexible to use.

## I. GETTING START

About docoGen

- docoGen is a document generation tool within your masterpiece.
- docoGen Project is an open source project for more convenient and widely used in document generation. If you are interest in this project or repository, please contact with us and feel free to ask us any question. We are very welcome you to join our group.
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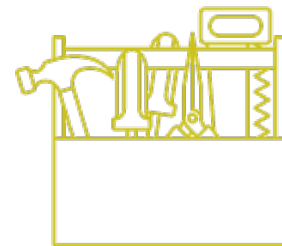


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Fig. 1. ToolBuddy Logo

### A. Join Us!

Make the world a better place.



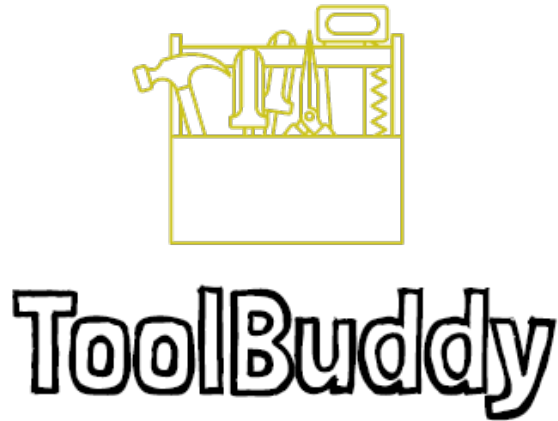
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Fig. 2. ToolBuddy Logo

## II. ABOUT US

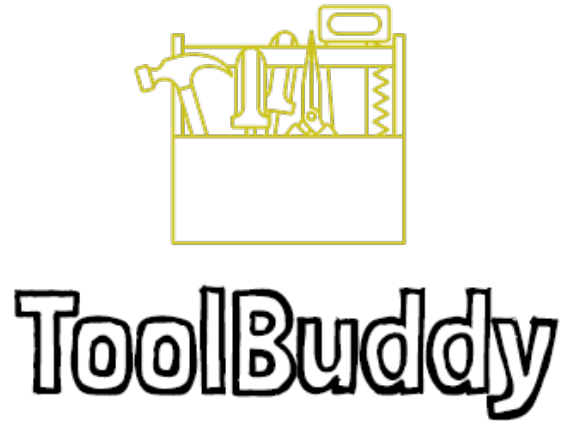
What is toolbuddy?

- An group of good programmer that solve the problem!



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Fig. 3. ToolBuddy Logo



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Fig. 4. ToolBuddy Logo

#### A. How to join ToolBuddy?

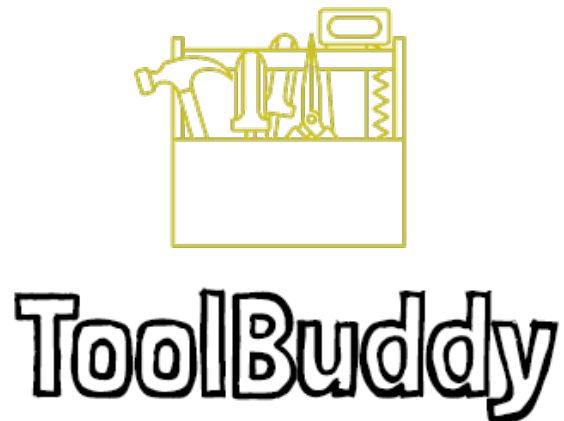
If any question or want to join us, please feel free to contact with us!

- 1) Kevin Cyu: kevinbird61@gmail.com
- 2) Yung-Sheng Lu: yungshenglu1994@gmail.com

### III. DIFFERENT USAGE OF CONTENT

#### Nested Structure

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Fig. 5. ToolBuddy Logo

A) List 1-2-2-1

c) List 1-3

2) List 2

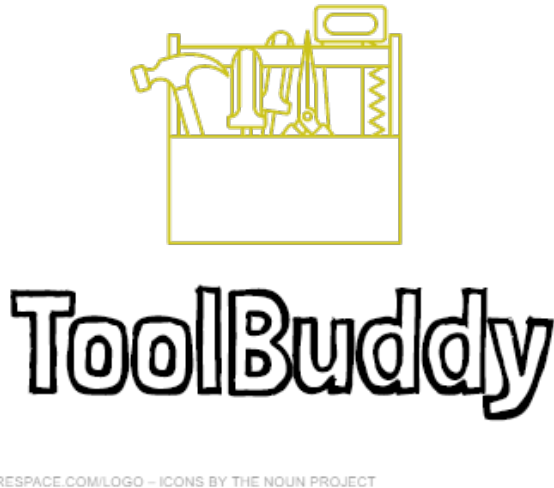


Fig. 6. ToolBuddy Logo

#### A. Sub-article 1

Make the world a better place.

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#### B. Sub-article 2

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#### List Structure

1) List 1

- a) List 1-1
- b) List 1-2
  - i) List 1-2-1
  - ii) List 1-2-2

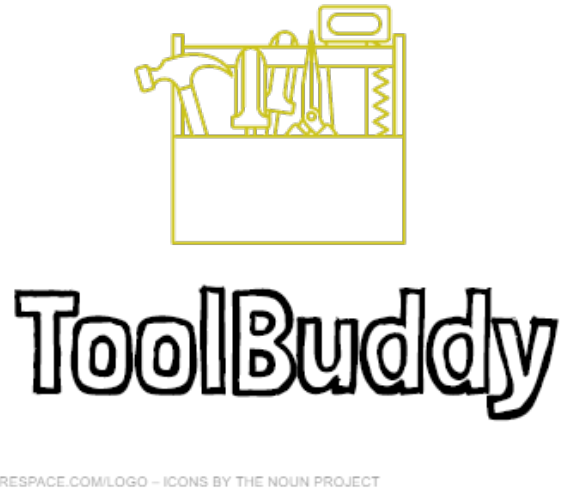


Fig. 7. ToolBuddy Logo

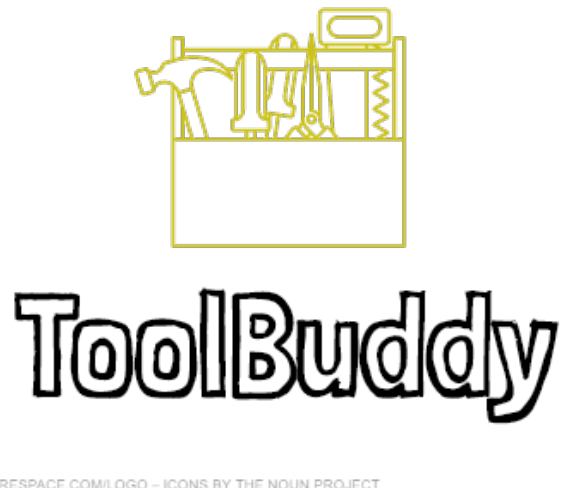
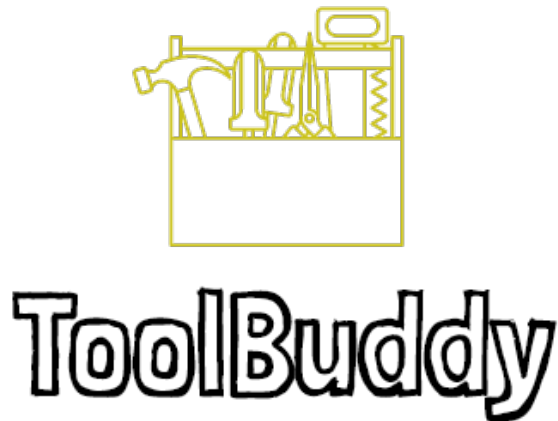


Fig. 8. ToolBuddy Logo



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Fig. 9. ToolBuddy Logo

IV. TABLE STRUCTURE

Table Demo 1		
Name	Age	Job
Kevin	23	programmer
Eric	22	student
Lu	24	engineer
Cyu	52	professor
Lai	50	soldier



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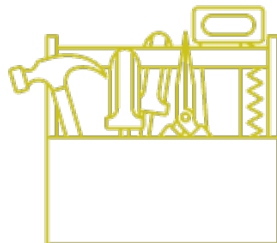
Fig. 11. ToolBuddy Logo

V. CODE LISTING STRUCTURE

Code Listing Demo 1

```
1 #include <stdio.h>
2
3 int main(void) {
4     printf("Hello World\n");
5     return 0;
6 }
```

Listing 1. example.c



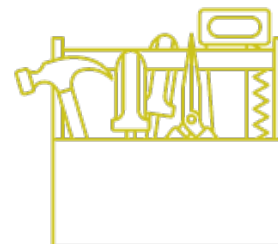
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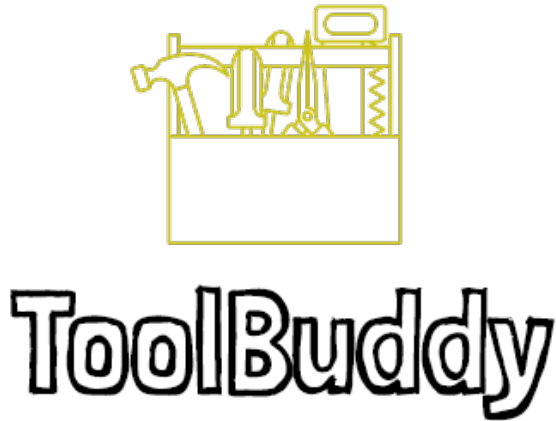
Fig. 10. ToolBuddy Logo

```
1 #include <iostream>
2
3 using namespace std;
4
5 int main(void) {
6     cout << "Hello World" << endl;
7     return 0;
8 }
```

Listing 2. example.cpp

Table Demo 2		
Name	Age	Job
Kevin	23	programmer
Eric	22	student
Lu	24	engineer
Cyu	52	professor
Lai	50	soldier





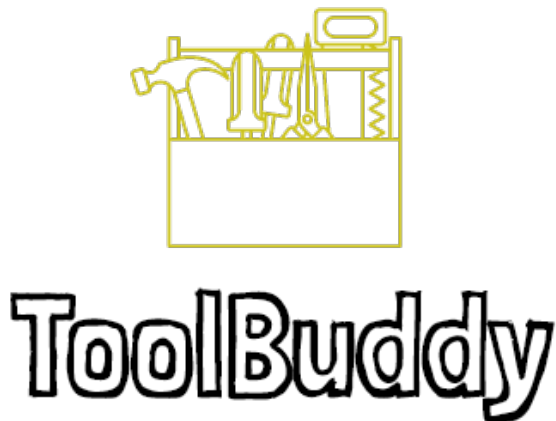
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Fig. 12. ToolBuddy Logo

### Code Listing Demo 2

```
1 print("Hello World\n")
```

Listing 3. example.py



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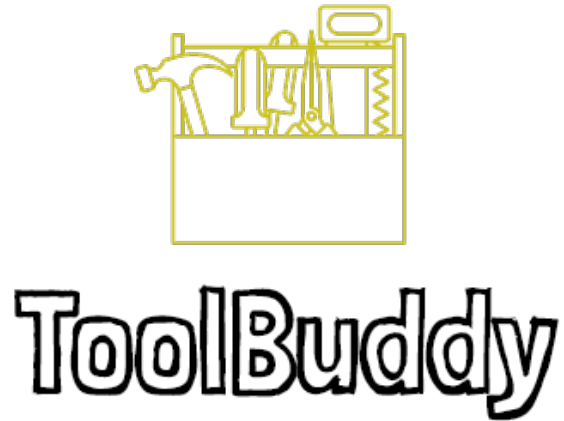
Fig. 13. ToolBuddy Logo

## VI. FORMULA STRUCTURE

### Formula Demo

Inline mode  $x^2 + y^2 = z^2$  Display mode

$$E = mc^2$$



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Fig. 14. ToolBuddy Logo

### REFERENCES

- [1] Kevin Cyu, From IMS Lab., CS, NCKU, personal website: <https://github.com/kevinbird61>
- [2] Yung-Sheng Lu, From NSS Lab., CS, NCTU, personal website: <https://github.com/yungshenglu>
- [3] ToolBuddy, A good, non-profit organization.