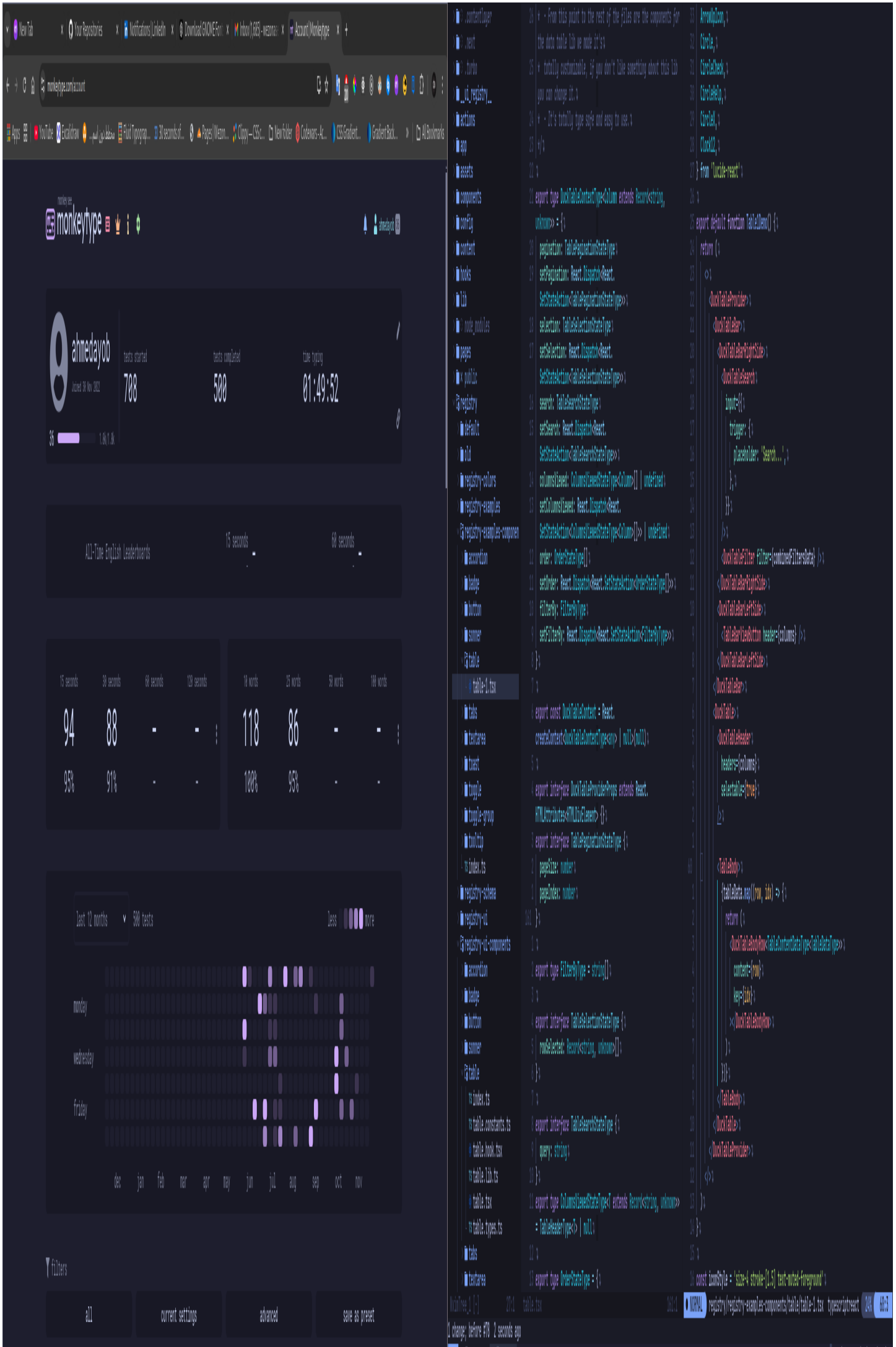
monkeytype
ahmetayob
tests started
708
tests completed
568
time typing
01:49:52
All-Time English Leaderboards
15 seconds
60 seconds
15 seconds
30 seconds
60 seconds
120 seconds
94
88
118
86
95%
91%
100%
95%
10 words
25 words
50 words
100 words
last 12 months
500 tests
less
more
monday
wednesday
friday
dec
jan
feb
mar
apr
may
jun
jul
aug
sep
oct
nov
filters
all
current settings
advanced
save as preset

```
+ 12  //   printf("%s", line);
+ 11  // }
+ 10
  9  // NOTE MAKING FOR LOOP.
+ 8   // for (int i = 0; i < 5; i++) {
+ 7   //   printf("%d\n", i);
+ 6   // }
+ 5
  4  // NOTE MAKGIN MIN MAX FUNCTION.
+ 3   int first = 1;
+ 2   int min, max, val;
+ 1
+ 40  while (scanf("%d", &val) != EOF) {
+ 1
+ 2     if (first || val > max)
+ 3       max = val;
+ 4     if (first || val < min)
+ 5       min = val;
+ 6     first = 0;
+ 7
+ 8   }
+ 9   printf("%d", min);
+ 10  printf("%d", max);
  11
  12  return 0;
  13 }
```

```
● NORMAL  +40 ~3 | index.c                    c  75%  40:33
<EARNING/c_learning/ch_1/index.c" 53L, 900B written
```

```
→ ch_1 git:(master) ✗ gcc ./index.c -o index && ./index
3
3
3
3
3
3
3
3
3
3
3
```

```
0  1 ./index
~/wilduck/LOW_LEVEL_LEARNING/c_learning/ch_1
```

```c
#include <stdio.h>
#include <string.h>
#include <wchar.h>

void read_file(char _file_name[]) {
  FILE *file;
  file = fopen(_file_name, "r");
  char text[30];

  printf("reading %s\n", _file_name);

  for (int i = 0; fgets(text, 30, file) != NULL; ++i) {
    printf("%d %s", i, text);
  }

  char word;
  int word_count = 0;

  for (int i = 0; (word = getw(file)) != EOF; i++) {
    if (word == *" " || word == *"\t" || word == *"\n") {
      ++word_count;
    }
  }
  printf("\nthe words count for `%s` is %d word\n", _file_name,
  word_count);
}
```

```
→ ch_2 git:(master) x gcc ./index.c -o index && ./index
THIS IS CHAPTER 2 OF C

reading index.ts
0 export type User = {
1   name: string;
2   age: number;
3   gender: "male" | "felmale";4
5 };

the words count for `index.ts` is 0 word
→ ch_2 git:(master) x
```

```c
#include <stdio.h>
#include <string.h>

void read_file(char _file_name[]) {
  FILE *file;
  file = fopen(_file_name, "r");
  char text[30];

  printf("%s\n", _file_name);

  for (int i = 0; fgets(text, 30, file) !=
  NULL; i++) {
    printf("%d %s", i, text);
  }
}
```

```
→ ch_2 git:(master) x gcc ./index.c -o index && ./index
THIS IS CHAPTER 2 OF C


index.ts
0 export type User = {
1   name: string;
2   age: number;
3   gender: "male" | "felmale";4
5 };
→ ch_2 git:(master) x
```