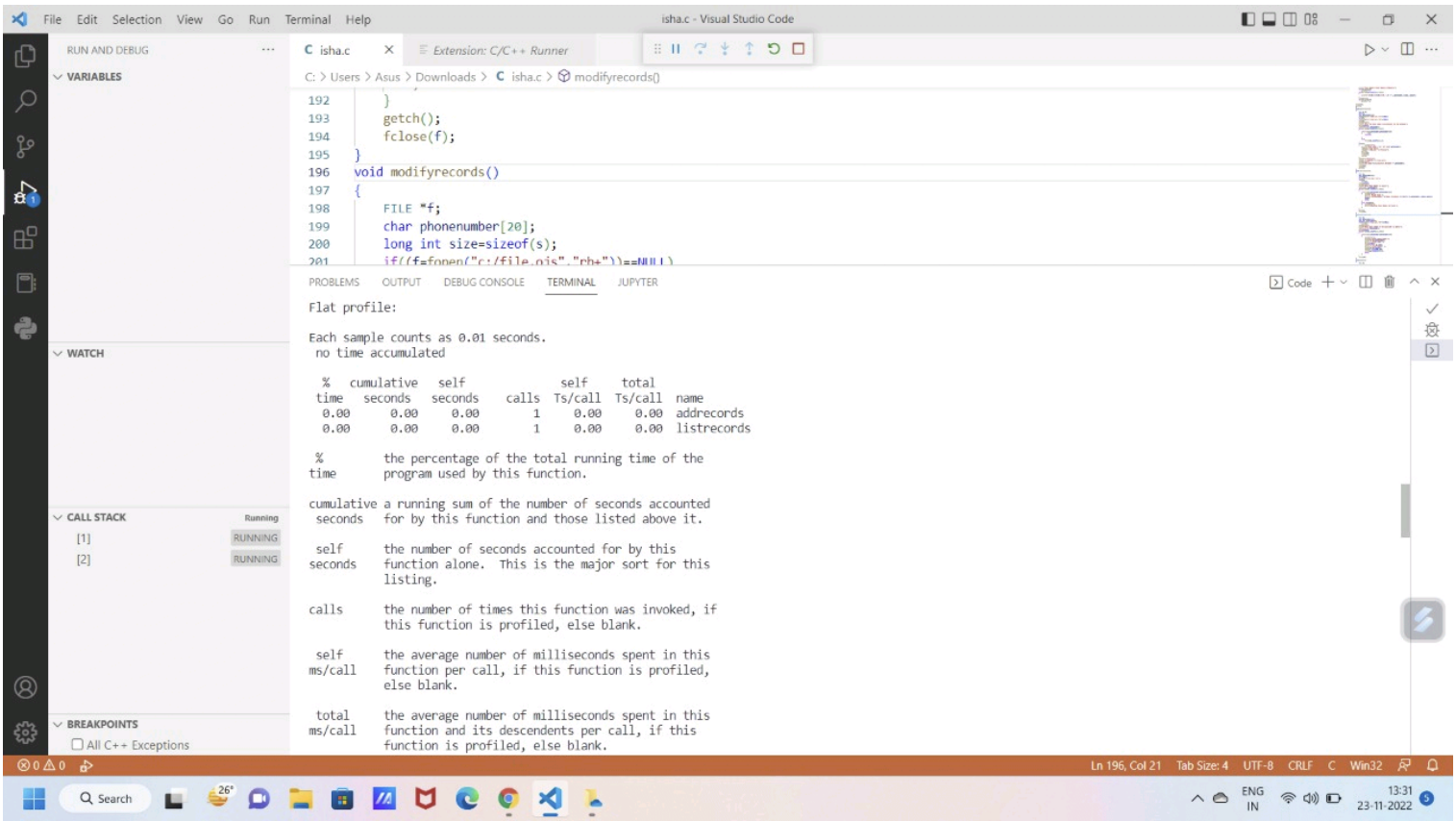
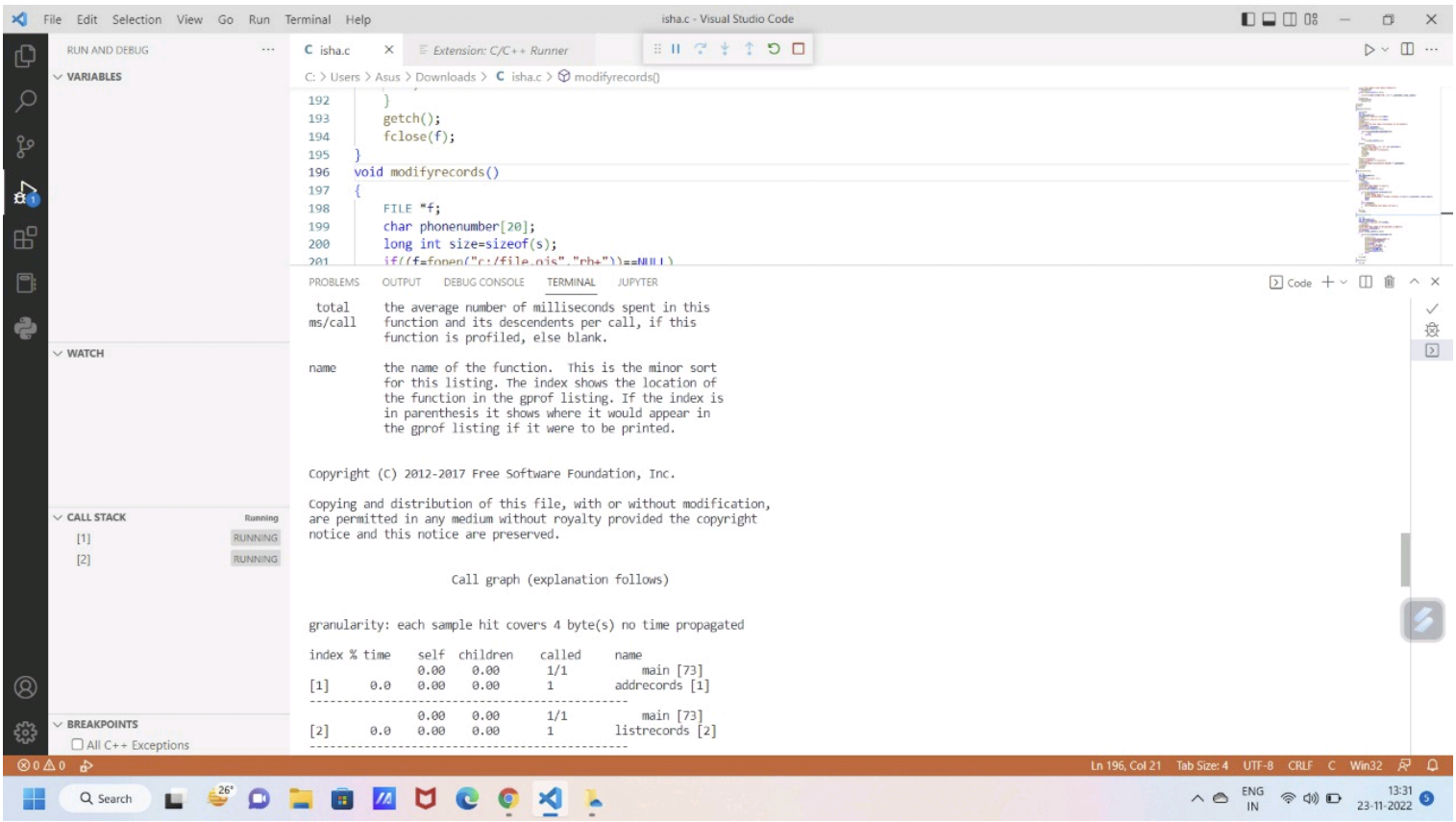

File Edit Selection View Go Run Terminal Help
isha.c - Visual Studio Code
RUN AND DEBUG
VARIABLES
WATCH
CALL STACK
Running
[1] RUNNING
[2] RUNNING
BREAKPOINTS
All C++ Exceptions
isha.c
Extension: C/C++ Runner
C: > Users > Asus > Downloads > isha.c > modifyrecords()
192 }
193 getch();
194 fclose(f);
195 }
196 void modifyrecords()
197 {
198 FILE *f;
199 char phonenumber[20];
200 long int size=sizeof(s);
201 if((f=fopen("c:/file.ojs","rb+"))==NULL)
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
Code
Flat profile:
Each sample counts as 0.01 seconds.
no time accumulated
% cumulative self self total
time seconds seconds calls Ts/call Ts/call name
0.00 0.00 0.00 1 0.00 0.00 addrecords
0.00 0.00 0.00 1 0.00 0.00 listrecords
% the percentage of the total running time of the
time program used by this function.
cumulative a running sum of the number of seconds accounted
seconds for by this function and those listed above it.
self the number of seconds accounted for by this
seconds function alone. This is the major sort for this
listing.
calls the number of times this function was invoked, if
this function is profiled, else blank.
self the average number of milliseconds spent in this
ms/call function per call, if this function is profiled,
else blank.
total the average number of milliseconds spent in this
ms/call function and its descendents per call, if this
function is profiled, else blank.
Ln 196, Col 21 Tab Size: 4 UTF-8 CRLF C Win32
Search
ENG
IN
13:31
23-11-2022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PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
Code
total ms/call the average number of milliseconds spent in this function and its descendents per call, if this function is profiled, else blank.
name the name of the function. This is the minor sort for this listing. The index shows the location of the function in the gprof listing. If the index is in parenthesis it shows where it would appear in the gprof listing if it were to be printed.
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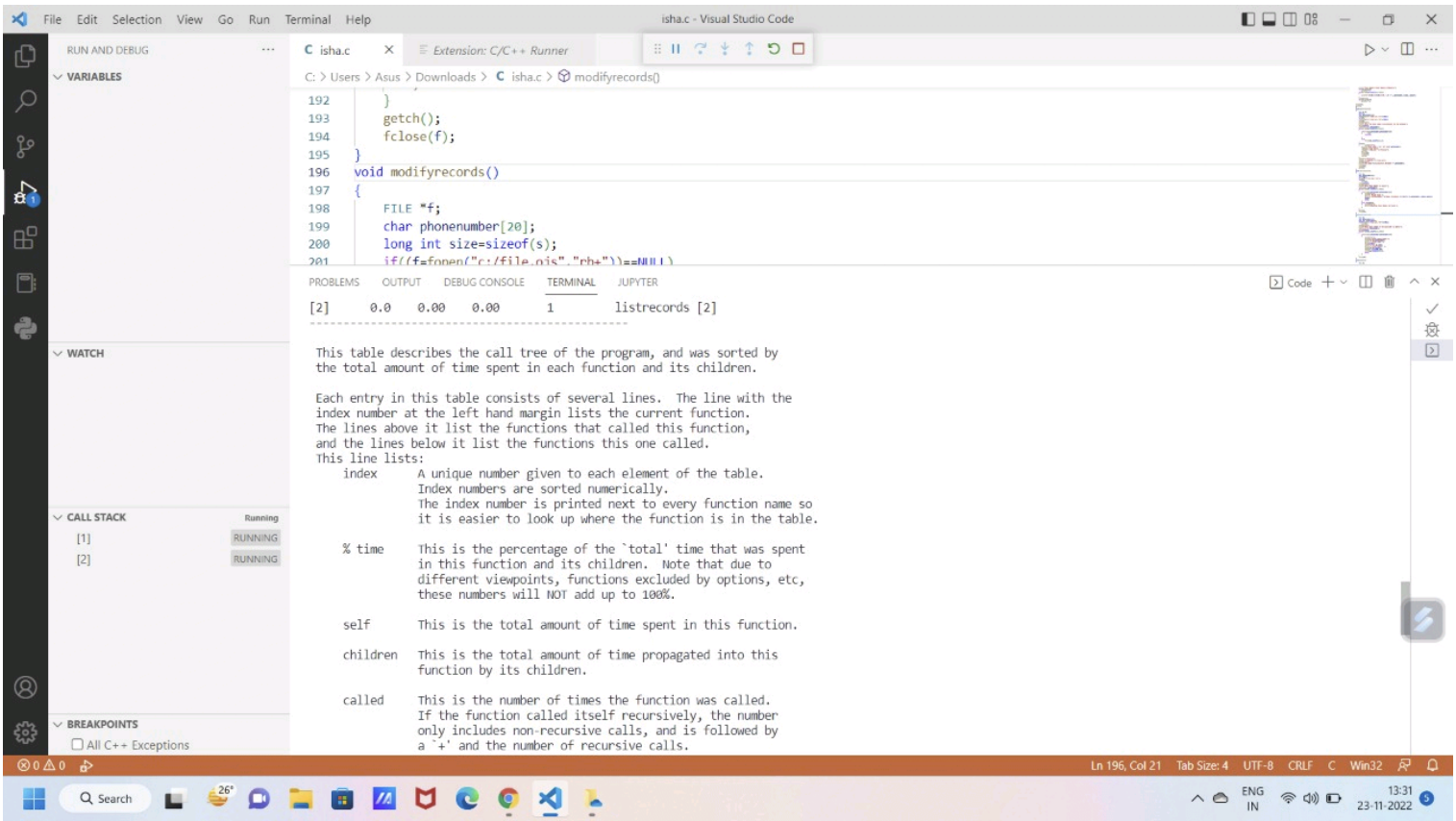
Call graph (explanation follows)
granularity: each sample hit covers 4 byte(s) no time propagated
index % time self children called name
0.00 0.00 1/1 main [73]
[1] 0.0 0.00 0.00 1 addrecords [1]
0.00 0.00 1/1 main [73]
[2] 0.0 0.00 0.00 1 listrecords [2]
Ln 196, Col 21 Tab Size: 4 UTF-8 CRLF C Win32
Search
ENG IN
13:31 23-11-2022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199 char phonenumber[20];
200 long int size=sizeof(s);
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
Code
[2] 0.0 0.00 0.00 1 listrecords [2]
This table describes the call tree of the program, and was sorted by
the total amount of time spent in each function and its children.
Each entry in this table consists of several lines. The line with the
index number at the left hand margin lists the current function.
The lines above it list the functions that called this function,
and the lines below it list the functions this one called.
This line lists:
index A unique number given to each element of the table.
Index numbers are sorted numerically.
The index number is printed next to every function name so
it is easier to look up where the function is in the table.
% time This is the percentage of the `total' time that was spent
in this function and its children. Note that due to
different viewpoints, functions excluded by options, etc,
these numbers will NOT add up to 100%.
self This is the total amount of time spent in this function.
children This is the total amount of time propagated into this
function by its children.
called This is the number of times the function was called.
If the function called itself recursively, the number
only includes non-recursive calls, and is followed by
a `+' and the number of recursive calls.
WATCH
CALL STACK Running
[1] RUNNING
[2] RUNNING
BREAKPOINTS
All C++ Exceptions
Ln 196, Col 21 Tab Size: 4 UTF-8 CRLF C Win32
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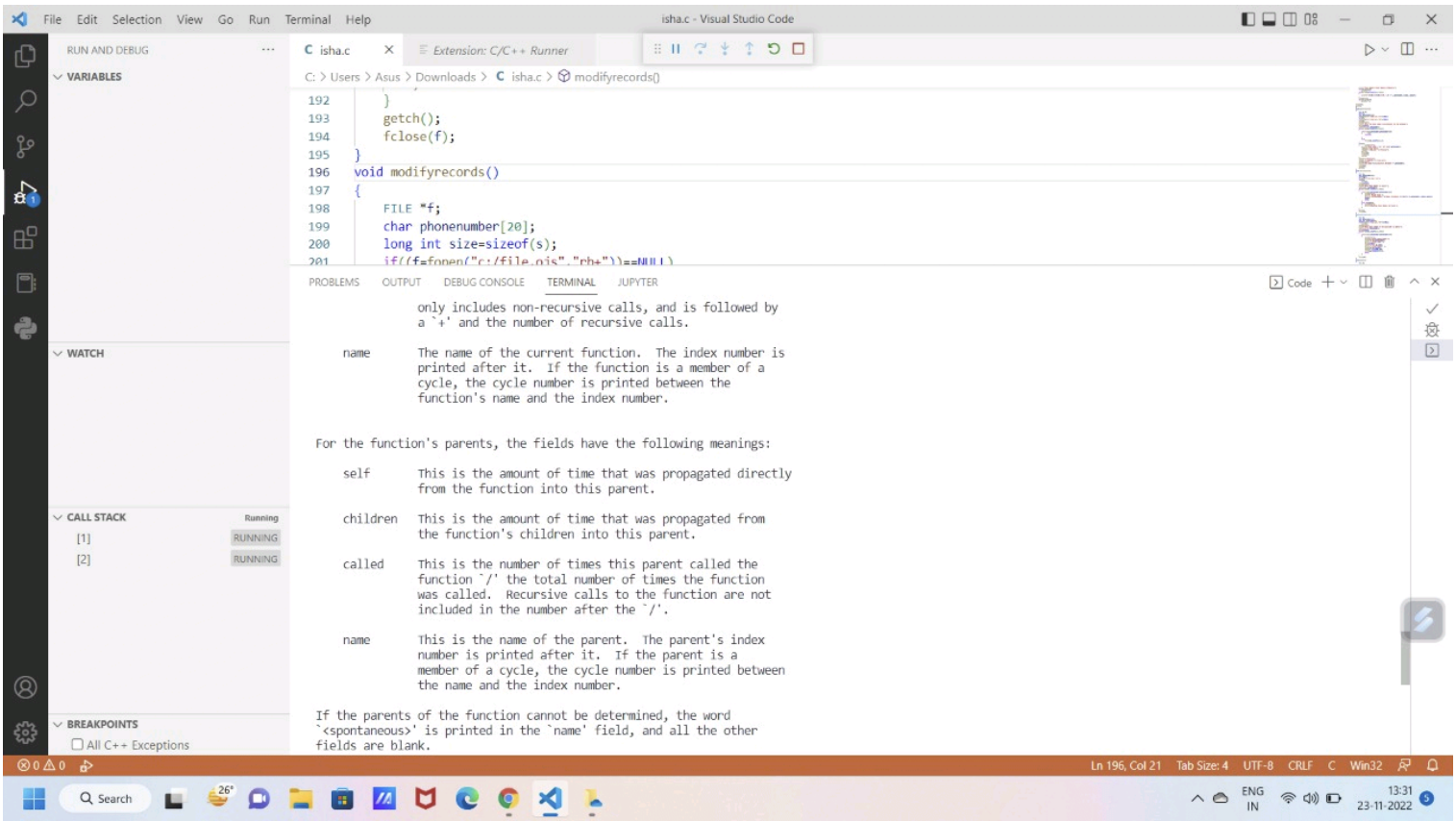
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WATCH
CALL STACK Running
[1] RUNNING
[2] RUNNING
BREAKPOINTS
All C++ Exceptions
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
Code
only includes non-recursive calls, and is followed by
a `+' and the number of recursive calls.
name The name of the current function. The index number is
printed after it. If the function is a member of a
cycle, the cycle number is printed between the
function's name and the index number.
For the function's parents, the fields have the following meanings:
self This is the amount of time that was propagated directly
from the function into this parent.
children This is the amount of time that was propagated from
the function's children into this parent.
called This is the number of times this parent called the
function `/' the total number of times the function
was called. Recursive calls to the function are not
included in the number after the `/'.
name This is the name of the parent. The parent's index
number is printed after it. If the parent is a
member of a cycle, the cycle number is printed between
the name and the index number.
If the parents of the function cannot be determined, the word
`<spontaneous>' is printed in the `name' field, and all the other
fields are blank.
Ln 196, Col 21 Tab Size: 4 UTF-8 CRLF C Win32
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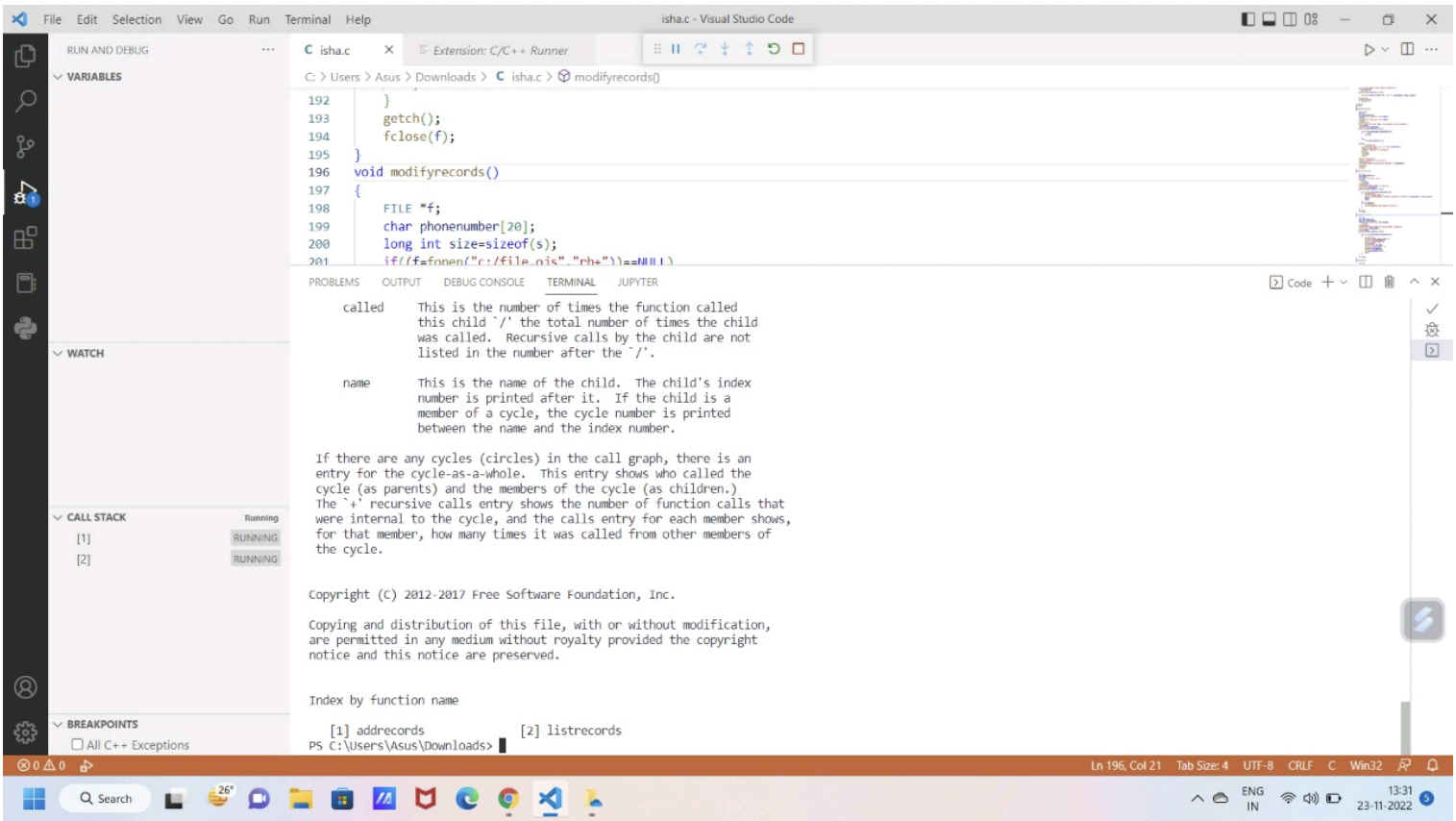
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201 if((f=fopen("c:/file.ojs","rb+"))==NULL)
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
Code
called This is the number of times the function called
this child `/' the total number of times the child
was called. Recursive calls by the child are not
listed in the number after the `/'.
name This is the name of the child. The child's index
number is printed after it. If the child is a
member of a cycle, the cycle number is printed
between the name and the index number.
If there are any cycles (circles) in the call graph, there is an
entry for the cycle-as-a-whole. This entry shows who called the
cycle (as parents) and the members of the cycle (as children.)
The `+' recursive calls entry shows the number of function calls that
were internal to the cycle, and the calls entry for each member shows,
for that member, how many times it was called from other members of
the cycle.
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Index by function name
[1] addrecords [2] listrecords
PS C:\Users\Asus\Downloads>
WATCH
CALL STACK Running
[1] RUNNING
[2] RUNNING
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All C++ Exceptions
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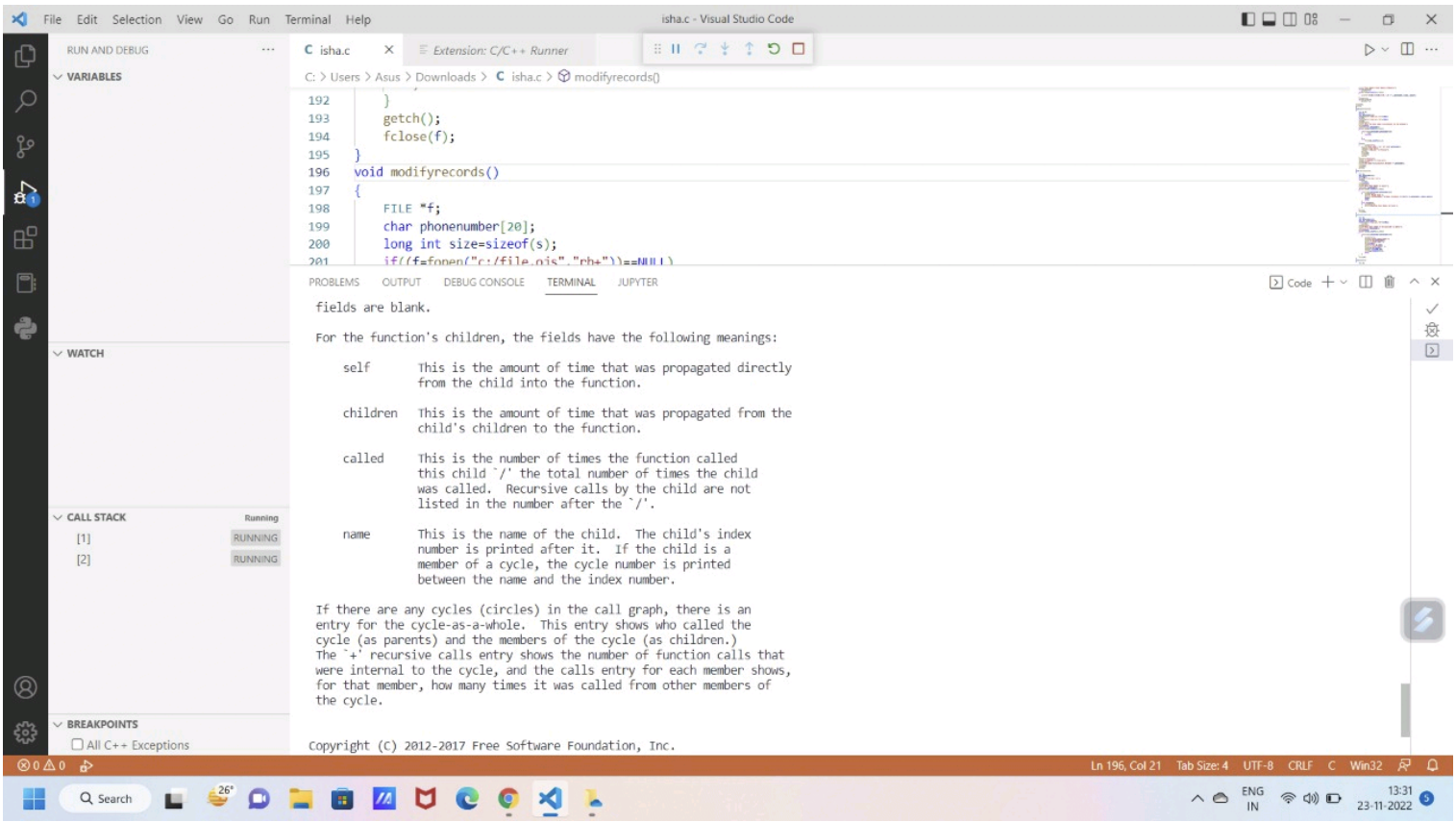
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199 char phonenumber[20];
200 long int size=sizeof(s);
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
Code
fields are blank.
For the function's children, the fields have the following meanings:
self This is the amount of time that was propagated directly from the child into the function.
children This is the amount of time that was propagated from the child's children to the function.
called This is the number of times the function called this child `/' the total number of times the child was called. Recursive calls by the child are not listed in the number after the `/'.
name This is the name of the child. The child's index number is printed after it. If the child is a member of a cycle, the cycle number is printed between the name and the index number.
If there are any cycles (circles) in the call graph, there is an entry for the cycle-as-a-whole. This entry shows who called the cycle (as parents) and the members of the cycle (as children.) The `+' recursive calls entry shows the number of function calls that were internal to the cycle, and the calls entry for each member shows, for that member, how many times it was called from other members of the cycle.
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