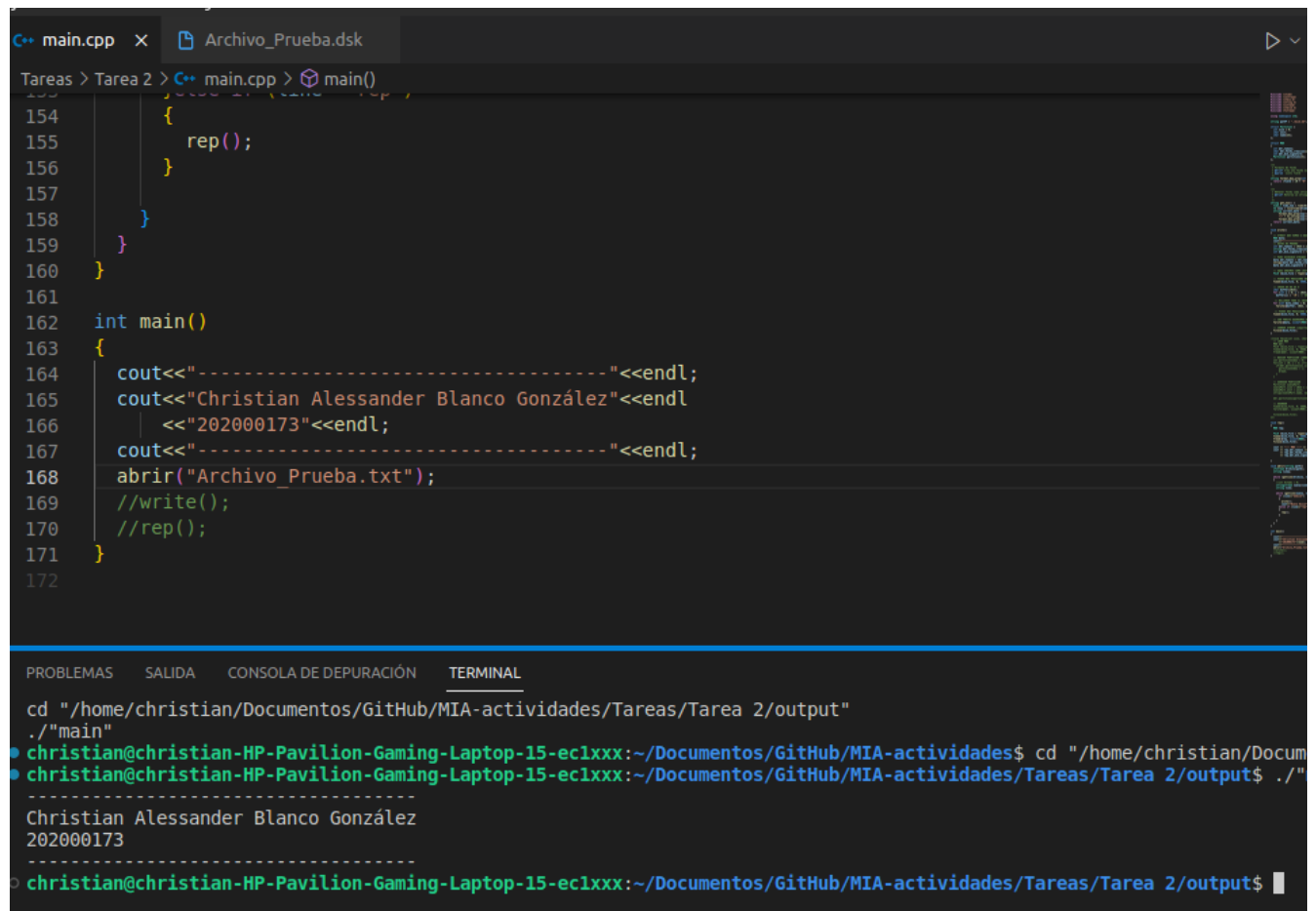


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The image shows a C++ IDE with a dark theme. The top panel displays the source code for `main.cpp`. The code includes a `rep()` function and a `main()` function. The `main()` function prints the author's name and ID, and opens a file named `Archivo_Prueba.txt`. The bottom panel shows the terminal output, which matches the printed text in the code. The terminal also shows the command to run the program.

```
154     {
155         rep();
156     }
157
158 }
159
160 }
161
162 int main()
163 {
164     cout<<"-----"<<endl;
165     cout<<"Christian Alessander Blanco González"<<endl;
166     cout<<"202000173"<<endl;
167     cout<<"-----"<<endl;
168     abrir("Archivo_Prueba.txt");
169     //write();
170     //rep();
171 }
172
```

PROBLEMAS SALIDA CONSOLA DE DEPURACIÓN TERMINAL

```
cd "/home/christian/Documentos/GitHub/MIA-actividades/Tareas/Tarea 2/output"
./"main"
christian@christian-HP-Pavilion-Gaming-Laptop-15-eclxxx:~/Documentos/GitHub/MIA-actividades$ cd "/home/christian/Docum
christian@christian-HP-Pavilion-Gaming-Laptop-15-eclxxx:~/Documentos/GitHub/MIA-actividades/Tareas/Tarea 2/output$ ./"
-----
Christian Alessander Blanco González
202000173
-----
christian@christian-HP-Pavilion-Gaming-Laptop-15-eclxxx:~/Documentos/GitHub/MIA-actividades/Tareas/Tarea 2/output$
```