

```
Cpp: nvim — Konsole
~/Data 2/DPB0/Praktikum/TP3D 1 #include <iostream> ■ Included header iostream is not used directly (fix available)

ll * a
@ Casing.cpp
@ Cooling.cpp
@ Cpu.cpp
@ GPU.cpp
@ HDD.cpp
@ Komponen.cpp
@ Komputer.cpp
@ main.cpp
@ Motherboard.cpp
@ Penyimpanan.cpp
@ PowerSupply.cpp
@ Ram.cpp
@ SSD.cpp

[Progger@BozoArch Cpp]$ g++ *.cpp -o a && ./a
Casing.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
Cooling.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
Cpu.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
GPU.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
HDD.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
Komponen.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
Komputer.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
Motherboard.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
Penyimpanan.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
PowerSupply.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
Ram.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~
SSD.cpp:1:9: warning: #pragma once in main file
1 | #pragma once
  | ~~~~~

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INFORMASI KOMPUTER
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Nama Komputer : Gaming PC Build 2025
Total Harga : Rp 38900000
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>> CPU:
Merk: Intel
Nama: Core i7-13700K
Harga: Rp 5500000

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>> CPU:
Merk: Intel
Nama: Core i7-13700K
Harga: Rp 5500000
Jumlah Core: 12
Kecepatan: 4.5 GHz
Socket: LGA1700

>> Motherboard:
Merk: ASUS
Nama: ROG Maximus
Harga: Rp 4800000
Chipset: Z790
Form Factor: ATX
RAM Slots: 4
M.2 Slots: 3
USB 2.0 Ports: 4
USB 3.0 Ports: 6

>> RAM (2 modul):
RAM #1:
Merk: Corsair
Nama: Vengeance RGB
Harga: Rp 1200000
Kapasitas: 16 GB
Type: DDR5
Frekuensi: 6000 MHz

RAM #2:
Merk: Corsair
Nama: Vengeance RGB
Harga: Rp 1200000
Kapasitas: 16 GB
Type: DDR5
Frekuensi: 6000 MHz

>> SSD (2 buah):
SSD #1:
Merk: Samsung
Nama: 980 Pro
Harga: Rp 1800000
Kapasitas: 1000 GB
Interface: NVMe
Read Speed: 7000 MB/s
Write Speed: 5000 MB/s

SSD #2:
Merk: Samsung
```

```
Cpp: nvim — Konsole
~/Data 2/DPB0/Praktikum/TP3D 1 #include <iostream> ■ Included header iostream is not used directly (fix available)
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@ SSD.cpp

Write Speed: 5000 MB/s

SSD #2:
Merk: Samsung
Nama: 980 Pro
Harga: Rp 3200000
Kapasitas: 2000 GB
Interface: NVMe
Read Speed: 7000 MB/s
Write Speed: 5000 MB/s

>> HDD (1 buah):
HDD #1:
Merk: Seagate
Nama: Barracuda
Harga: Rp 1500000
Kapasitas: 4000 GB
Interface: SATA
RPM: 7200
Cache Size: 64 MB

>> GPU:
Merk: NVIDIA
Nama: RTX 4000
Harga: Rp 15000000
VRAM: 16 GB
CUDA Cores: 10240
Memory Type: GDDR6X

>> Power Supply:
Merk: Corsair
Nama: RM850x
Harga: Rp 2200000
Wattage: 850W
Efficiency: 80+ Gold
Modular: Ya

>> Casing:
Merk: Corsair
Nama: 5000D Airflow
Harga: Rp 2500000
Form Factor: ATX
Material: Tempered Glass
Jumlah Fan: 3
Detail Fan:
Fan #1:
Merk: Corsair
```

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Cpp: nvim — Konsole
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>> Casing
Merk: Corsair
Nama: 5000D Airflow
Harga: Rp 2500000
Form Factor: ATX
Material: Tempered Glass
Jumlah Fan: 3
Detail Fan:
Fan #1:
Merk: Corsair
Nama: LL120
Harga: Rp 350000
Noise Level: 25 dB
Airflow: 50 CFM
Size: 120 mm
RPM: 1500
RGB: Ya
RGB Type: Addressable

Fan #2:
Merk: Corsair
Nama: LL120
Harga: Rp 350000
Noise Level: 25 dB
Airflow: 50 CFM
Size: 120 mm
RPM: 1500
RGB: Ya
RGB Type: Addressable

Fan #3:
Merk: Corsair
Nama: LL120
Harga: Rp 350000
Noise Level: 25 dB
Airflow: 50 CFM
Size: 120 mm
RPM: 1500
RGB: Ya
RGB Type: Addressable

Total Harga: Rp 38900000
=====
[Progger@BozoArch Cpp]$
```