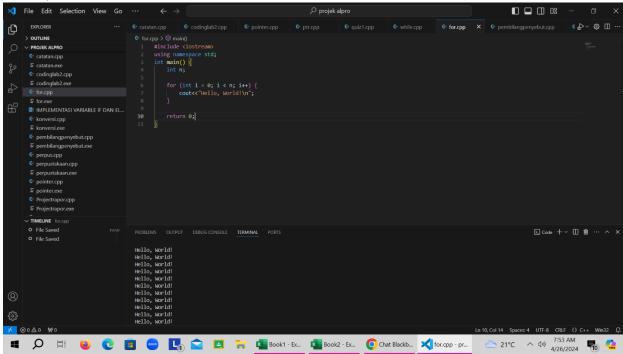
Nama: Aji Sakti Saputra

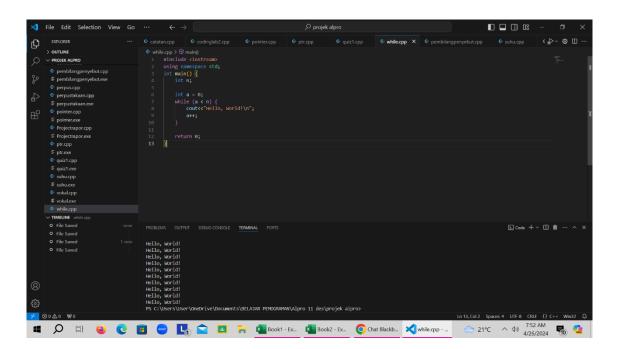
Prodi: Sains Data

1.

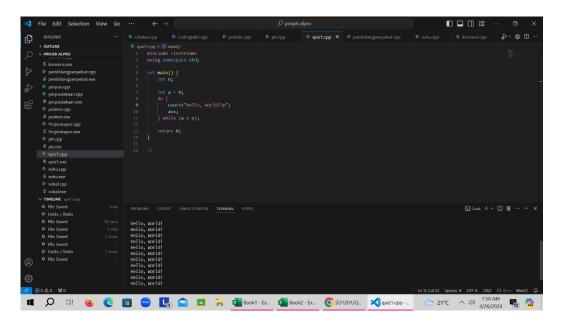
a. for loop



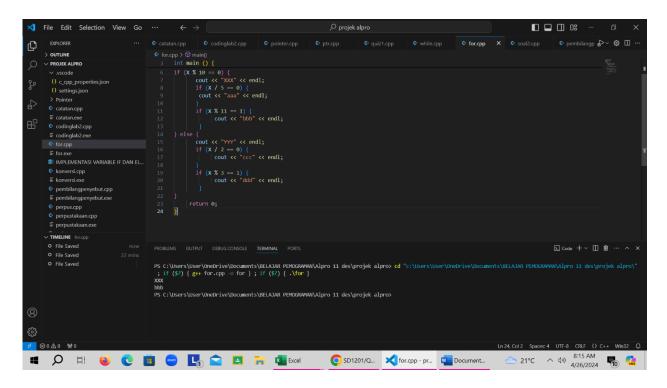
b. while loop



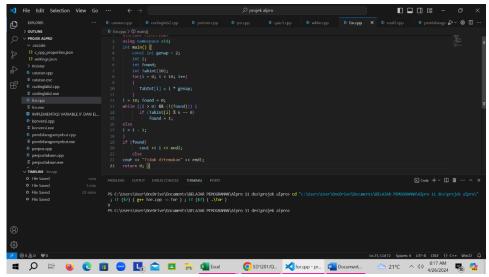
c. do-while



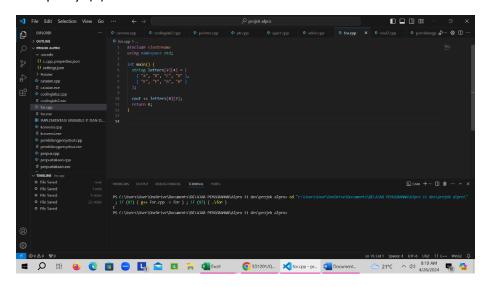
2. a. output (XXX) dan (bbb)



b. outputnya (9)



c.outputnya(C)



3.

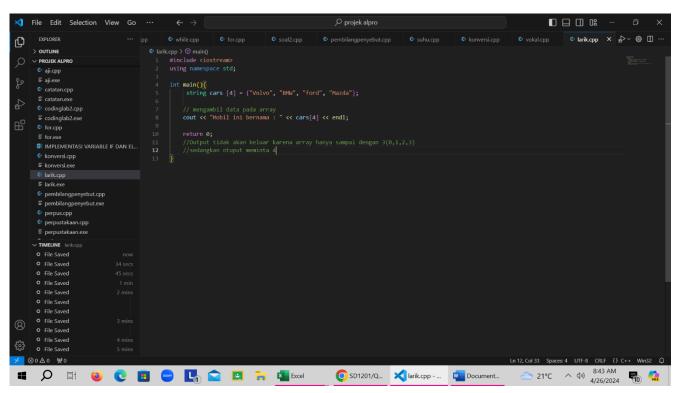
```
X File Edit Selection View Go ···
                                                                              G• Projectrapor.cpp 🖒 ∨ 🕲 🗓
Ð
      > OUTLINE
      ∨ PROJEK ALPRO
                                                         4 bool IsVokal(char huruf) {
       perpustakaan.exepointer.cpp
                                                                    switch (huruf) [
case 'a':
case 'i':
case 'u':
case 'e':
case 'o':

☐ Projectrapor.exe
☐ ptr.cpp
        ≣ suhu.exe

▼ TIMELINE vokal.cpp

                                                                                                                                                                                                                                    ∑ Code + ∨ □ a ··· ^ ×
        O File Saved
                                                     PS C:\Users\User\OneOrive\Documents\BELAJAR PEMOGRAMM\\Alpro 11 des\projek alpro> cd "c:\Users\User\OneOrive\Documents\BELAJAR PEMOGRAMM\\Alpro 11 des\projek alpro>" ; if ($?) { gs+ vokal.cp- o vokal } ; if ($?) { .\vokal } %
Assukan huruf: z **
Huruf tersebut bukan vokal!
PS C:\Users\User\OneOrive\Documents\BELAJAR PEMOGRAMM\\Alpro 11 des\projek alpro>" cd "c:\Users\User\OneDrive\Documents\BELAJAR PEMOGRAMM\\Alpro 11 des\projek alpro\" ; if ($?) { .\vokal } %
Masukan huruf: a
Huruf tersebut bukan vokal!
PS C:\Users\User\OneOrive\Documents\BELAJAR PEMOGRAMM\\Alpro 11 des\projek alpro\" "c:\Users\User\OneOrive\Documents\BELAJAR PEMOGRAMM\\Alpro 11 des\projek alpro\" "C:\Users\User\OneOrive\Documents\BELAJAR PEMOGRAMM\\Alpro 11 des\projek alpro\" "C:\Users\User\OneOrive\Documents\BELAJAR PEMOGRAMM\\Alpro 11 des\projek alpro> [
                                                                                                                                                                                                            Ln 14, Col 1 Spaces: 4 UTF-8 CRLF {} C++ Win32
```

4.



b. string food = "Pizza";\

*string_ptr = &pizza;