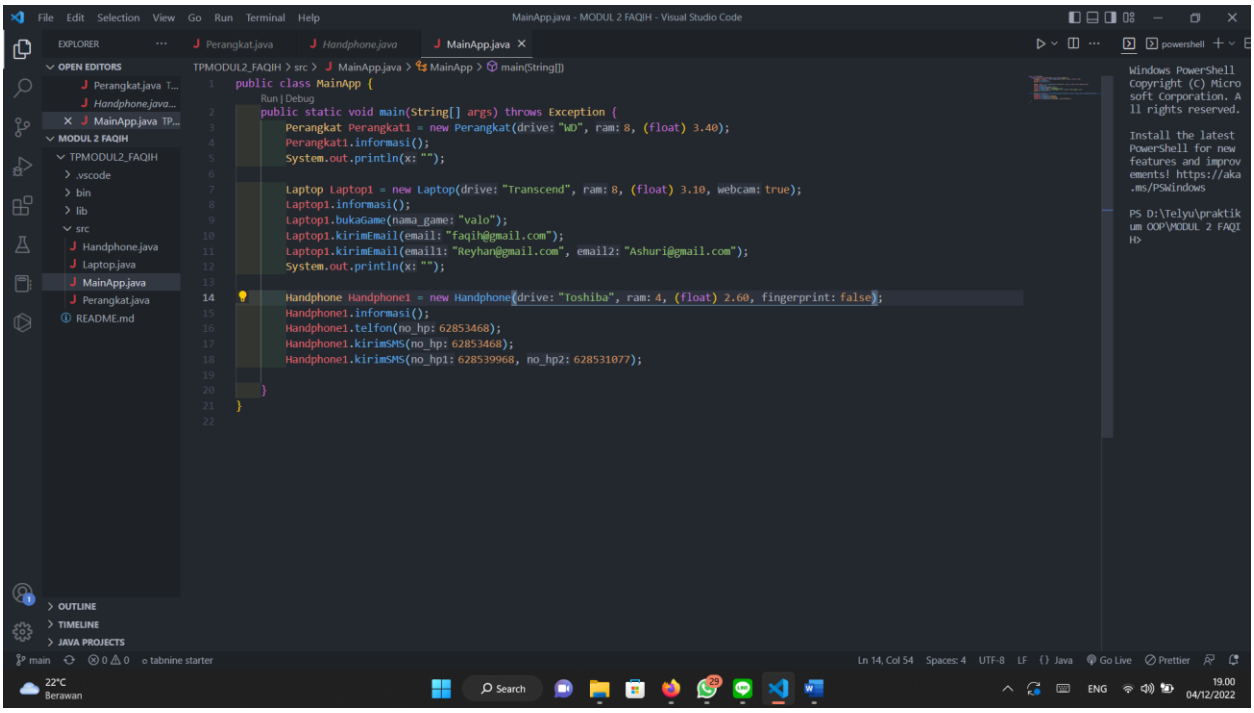
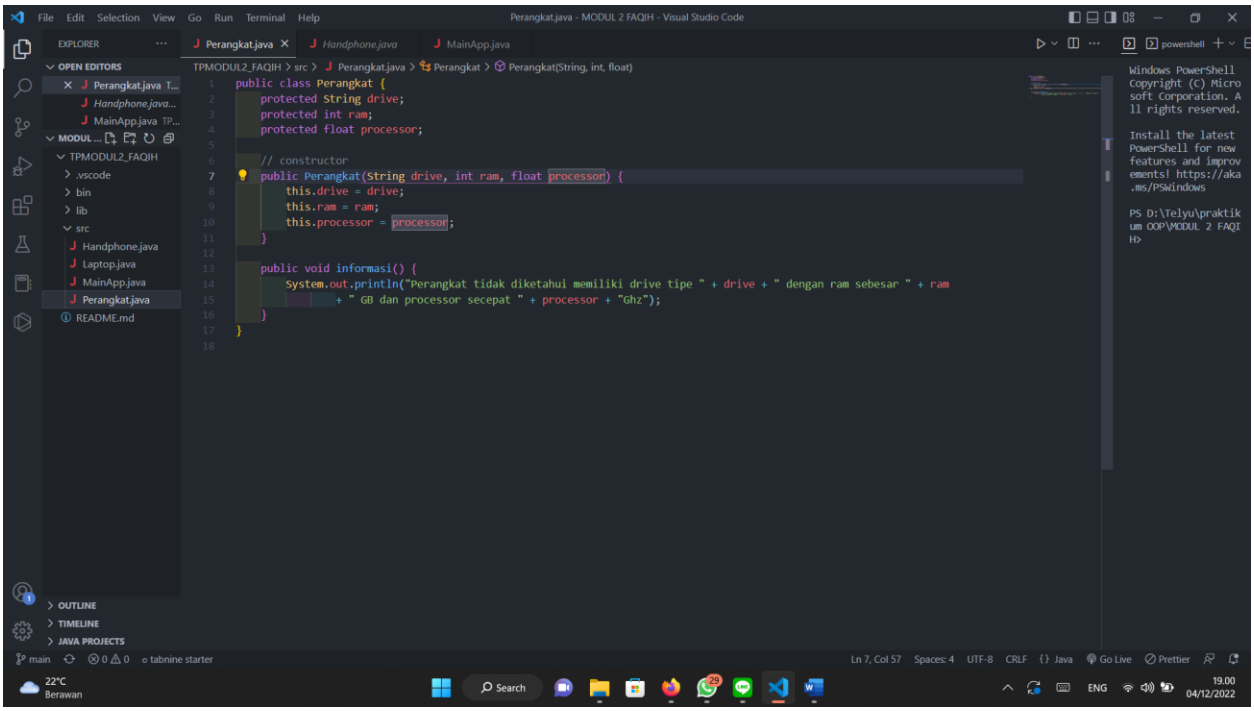
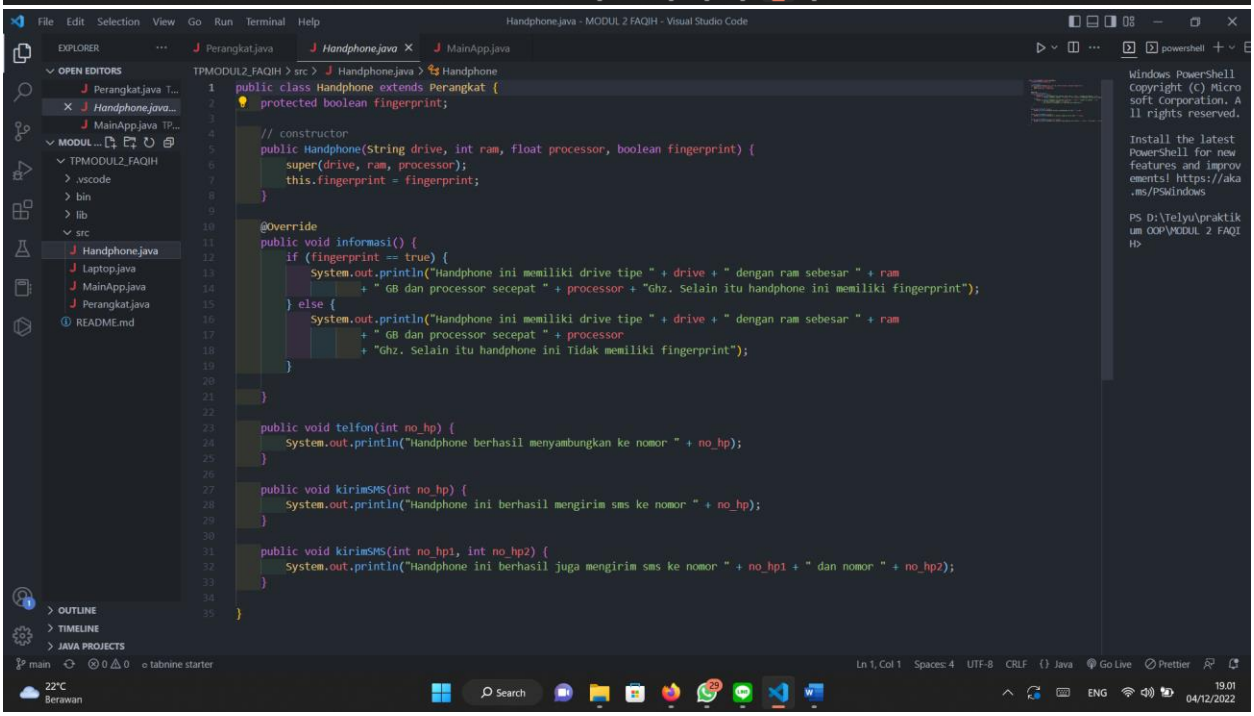
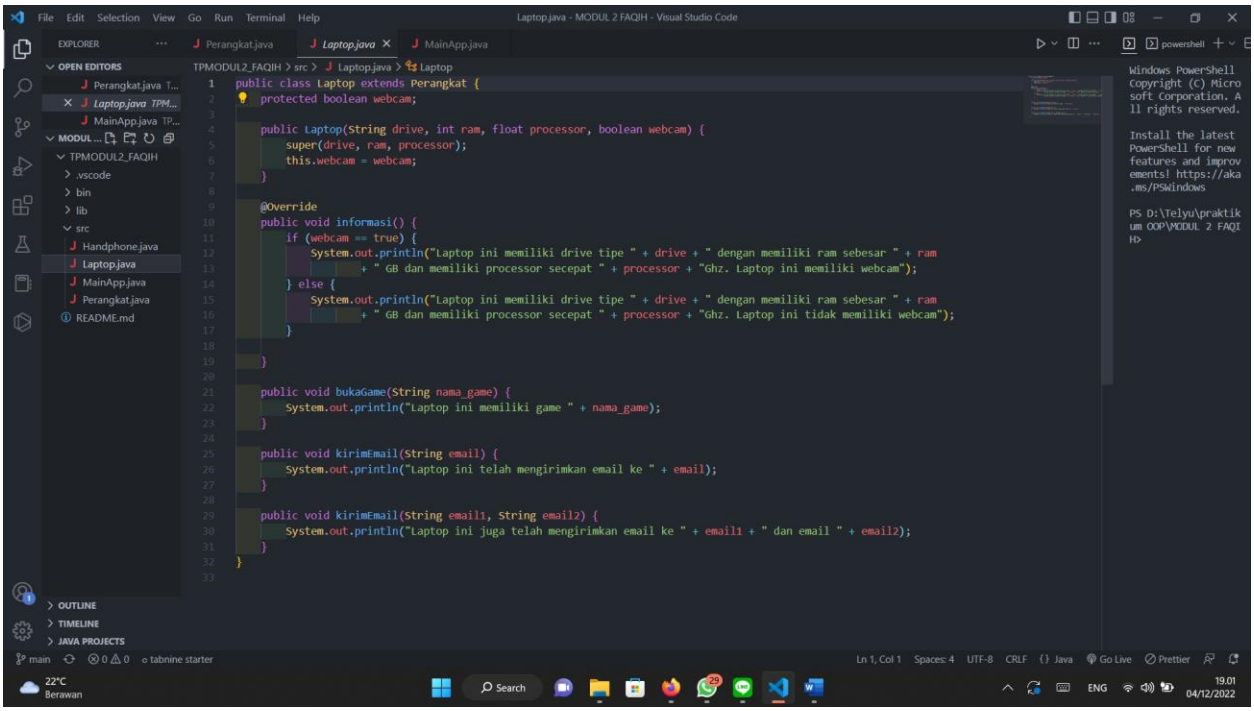
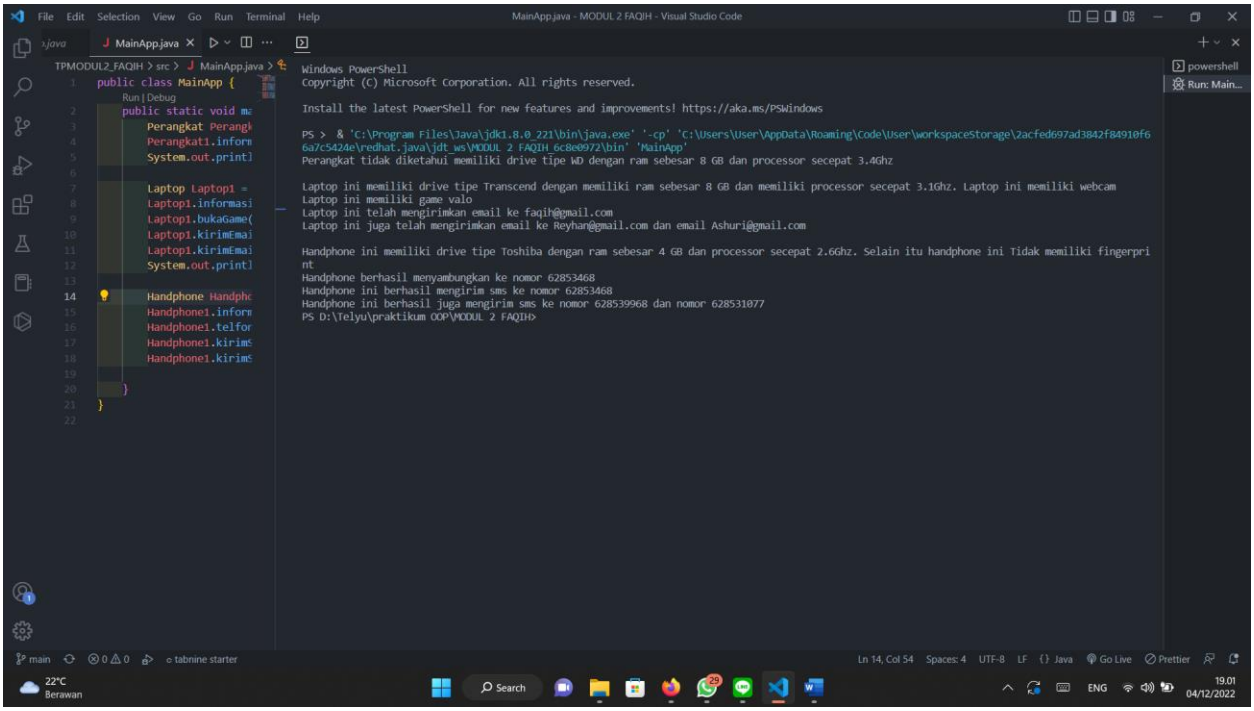
Link Github : https://github.com/ReyhanFaqihh/OOP-FRQI-FAQIH-1202213345




File Edit Selection View Go Run Terminal Help
Perangkat.java - MODUL 2 FAQIH - Visual Studio Code
EXPLORER
OPEN EDITORS
Perangkat.java
Handphone.java
MainApp.java
MODUL ...
TPMODUL2_FAQIH
.vscode
bin
lib
src
Handphone.java
Laptop.java
MainApp.java
Perangkat.java
README.md
OUTLINE
TIMELINE
JAVA PROJECTS
TPMODUL2_FAQIH > src > Perangkat.java > Perangkat > Perangkat(String, int, float)
public class Perangkat {
protected String drive;
protected int ram;
protected float processor;
// constructor
public Perangkat(String drive, int ram, float processor) {
this.drive = drive;
this.ram = ram;
this.processor = processor;
}
public void informasi() {
System.out.println("Perangkat tidak diketahui memiliki drive tipe " + drive + " dengan ram sebesar " + ram
+ " GB dan processor secepat " + processor + "Ghz");
}
}
powershell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows
PS D:\Telyu\praktikum OOP\MODUL 2 FAQIH>
main
Ln 7, Col 57
Spaces: 4
UTF-8
CRLF
Java
Go Live
Prettier
22°C
Berawan
Search
ENG
19.00
04/12/2022


File Edit Selection View Go Run Terminal Help
Handphone.java - MODUL 2 FAQIH - Visual Studio Code
EXPLORER
OPEN EDITORS
Perangkat.java
Handphone.java
MainApp.java
MODUL ...
TPMODUL2_FAQIH
.vscode
bin
lib
src
Handphone.java
Laptop.java
MainApp.java
Perangkat.java
README.md
OUTLINE
TIMELINE
JAVA PROJECTS
TPMODUL2_FAQIH > src > Handphone.java > Handphone
public class Handphone extends Perangkat {
protected boolean fingerprint;
// constructor
public Handphone(String drive, int ram, float processor, boolean fingerprint) {
super(drive, ram, processor);
this.fingerprint = fingerprint;
}
@Override
public void informasi() {
if (fingerprint == true) {
System.out.println("Handphone ini memiliki drive tipe " + drive + " dengan ram sebesar " + ram
+ " GB dan processor secepat " + processor + "Ghz. Selain itu handphone ini memiliki fingerprint");
} else {
System.out.println("Handphone ini memiliki drive tipe " + drive + " dengan ram sebesar " + ram
+ " GB dan processor secepat " + processor
+ "Ghz. Selain itu handphone ini Tidak memiliki fingerprint");
}
}
public void telfon(int no_hp) {
System.out.println("Handphone berhasil menyambungkan ke nomor " + no_hp);
}
public void kirimSMS(int no_hp) {
System.out.println("Handphone ini berhasil mengirim sms ke nomor " + no_hp);
}
public void kirimSMS(int no_hp1, int no_hp2) {
System.out.println("Handphone ini berhasil juga mengirim sms ke nomor " + no_hp1 + " dan nomor " + no_hp2);
}
}
powershell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows
PS D:\Telyu\praktikum OOP\MODUL 2 FAQIH>
main
Ln 1, Col 1
Spaces: 4
UTF-8
CRLF
Java
Go Live
Prettier
22°C
Berawan
Search
ENG
19.01
04/12/2022


File Edit Selection View Go Run Terminal Help
Laptop.java - MODUL 2 FAQIH - Visual Studio Code
EXPLORER
OPEN EDITORS
Perangkat.java T...
Laptop.java TPM...
MainApp.java TP...
MODUL ...
TPMODUL2_FAQIH
.vscode
bin
lib
src
Handphone.java
Laptop.java
MainApp.java
Perangkat.java
README.md
OUTLINE
TIMELINE
JAVA PROJECTS
Perangkat.java
Laptop.java
MainApp.java
TPMODUL2_FAQIH > src > Laptop.java > Laptop
1 public class Laptop extends Perangkat {
2 protected boolean webcam;
3
4 public Laptop(String drive, int ram, float processor, boolean webcam) {
5 super(drive, ram, processor);
6 this.webcam = webcam;
7 }
8
9 @Override
10 public void informasi() {
11 if (webcam == true) {
12 System.out.println("Laptop ini memiliki drive tipe " + drive + " dengan memiliki ram sebesar " + ram
13 + " GB dan memiliki processor secepat " + processor + "Ghz. Laptop ini memiliki webcam");
14 } else {
15 System.out.println("Laptop ini memiliki drive tipe " + drive + " dengan memiliki ram sebesar " + ram
16 + " GB dan memiliki processor secepat " + processor + "Ghz. Laptop ini tidak memiliki webcam");
17 }
18
19 }
20
21 public void bukaGame(String nama_game) {
22 System.out.println("Laptop ini memiliki game " + nama_game);
23 }
24
25 public void kirimEmail(String email) {
26 System.out.println("Laptop ini telah mengirimkan email ke " + email);
27 }
28
29 public void kirimEmail(String email1, String email2) {
30 System.out.println("Laptop ini juga telah mengirimkan email ke " + email1 + " dan email " + email2);
31 }
32 }
33
powershell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows
PS D:\Telyu\praktikum OOP\MODUL 2 FAQIH>
main
tabnine starter
Ln 1, Col 1 Spaces: 4 UTF-8 CRLF Java Go Live Prettier
22°C
Berawan
Search
ENG
19.01
04/12/2022


File Edit Selection View Go Run Terminal Help
MainApp.java - MODUL 2 FAQIH - Visual Studio Code
MainApp.java
TPMODUL2_FAQIH > src > MainApp.java
Run | Debug
public class MainApp {
public static void ma
Perangkat Perangk
Perangkat1.inform
System.out.print
Laptop Laptop1 =
Laptop1.informasi
Laptop1.bukaGame(
Laptop1.kirimEmai
Laptop1.kirimEmai
System.out.print
Handphone Handphc
Handphone1.inform
Handphone1.telfor
Handphone1.kirimS
Handphone1.kirimS
}
}
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows
PS > & 'C:\Program Files\Java\jdk1.8.0_221\bin\java.exe' '-cp' 'C:\Users\User\AppData\Roaming\Code\User\workspaceStorage\2acfed697ad3842f84910f66a7c5424e\redhat.java\jdt_ws\MODUL 2 FAQIH_6c8e0972\bin' 'MainApp'
Perangkat tidak diketahui memiliki drive tipe WD dengan ram sebesar 8 GB dan processor secepat 3.4Ghz
Laptop ini memiliki drive tipe Transcend dengan memiliki ram sebesar 8 GB dan memiliki processor secepat 3.1Ghz. Laptop ini memiliki webcam
Laptop ini memiliki game valo
Laptop ini telah mengirimkan email ke faqih@gmail.com
Laptop ini juga telah mengirimkan email ke Reyhan@gmail.com dan email Ashuri@gmail.com
Handphone ini memiliki drive tipe Toshiba dengan ram sebesar 4 GB dan processor secepat 2.6Ghz. Selain itu handphone ini Tidak memiliki fingerprint
Handphone berhasil menyambungkan ke nomor 62853468
Handphone ini berhasil mengirim sms ke nomor 62853468
Handphone ini berhasil juga mengirim sms ke nomor 628539968 dan nomor 628531077
PS D:\Telyu\praktikum OOP\MODUL 2 FAQIH>
powershell
Run: Main...
main
tabnine starter
Ln 14, Col 54 Spaces: 4 UTF-8 LF Java Go Live Prettier
22°C
Berawan
Search
ENG
19.01
04/12/2022