

## Kelompok 4

1. Mutiara Vebriani (20051214014)

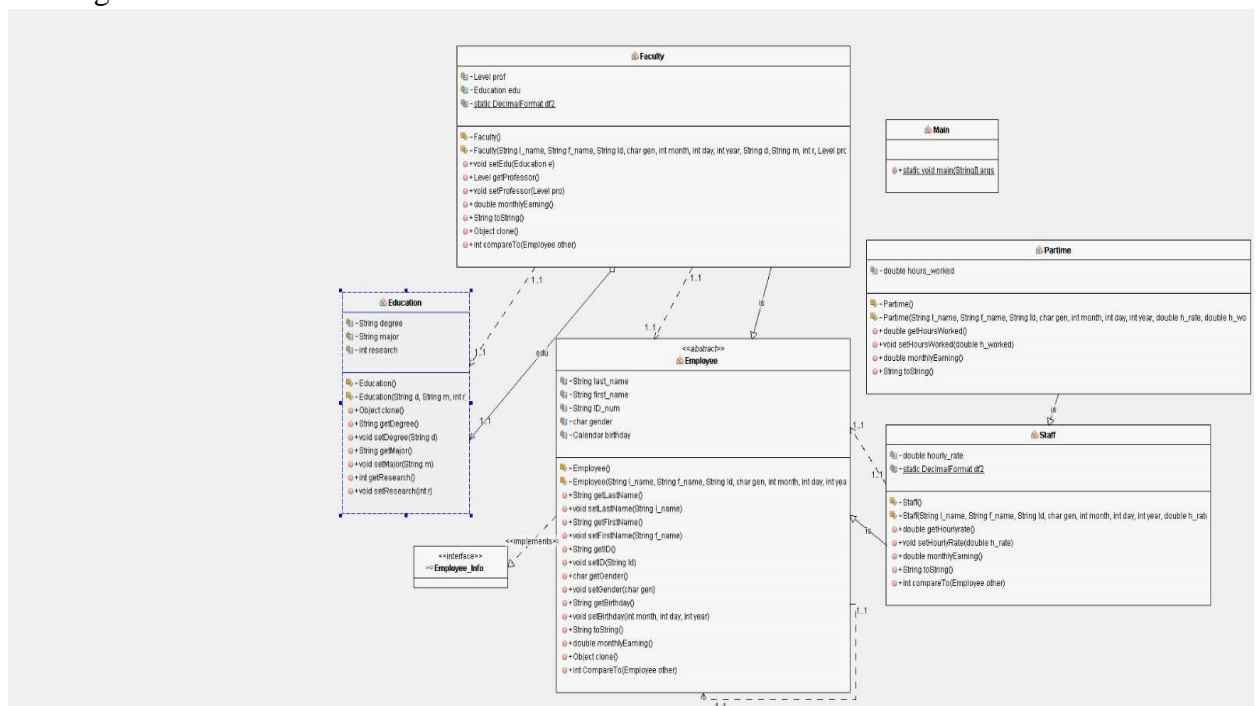
2. Tifanny Maulida Innayah (20051214020)

3. Fadhilah Shabuhalaika Aliyya (20051214080)

4. Mohammad Fatihul Farras D. (20051214102)

## UAS PBO PRAKTEK

### 1. Diagram UML



### 2. Tampilan Hasil Program

#### a. Employee information using the method putData

```
input
Part A: Employee Information
Last Name: Allen
First name: Paita
ID: 123
Sex: M
Birth date: 2/23/59
Hourly rate: $50.00
Monthly Salary: $8000.00

Last Name: Zapita
First name: Steven
ID: 456
Sex: F
Birth date: 7/6/64
Hourly rate: $35.00
Monthly Salary: $5600.00

Last Name: Rios
First name: Enrique
ID: 789
Sex: M
Birth date: 6/2/70
Hourly rate: $40.00
Monthly Salary: $6400.00
```

```

input
Last Name: Johnson
First name: Anne
ID: 243
Sex: F
Birth date: 4/27/62
Level: FULL
Degree: PhD
Major: Engineering
Research: 3
Monthly Salary: $10000.00

Last Name: Bouris
First name: William
ID: 791
Sex: F
Birth date: 3/14/75
Level: ASSOCIATE_PROFESSOR
Degree: PhD
Major: English
Research: 1
Monthly Salary: $7500.00

Last Name: Andrade
First name: Christopher
ID: 623

```

```

input
Last Name: Andrade
First name: Christopher
ID: 623
Sex: F
Birth date: 5/22/80
Level: ASSISTANT_PROFESSOR
Degree: MS
Major: Physical Education
Research: 0
Monthly Salary: $5000.00

Last Name: Guzman
First name: Augusto
ID: 455
Sex: F
Birth date: 8/10/77
Hourly rate: $35.00
Monthly Salary: $4200.00
Hours worked per week: 30.0

Last Name: Depirro
First name: Martin
ID: 678
Sex: F

```

```

input
Last Name: Depirro
First name: Martin
ID: 678
Sex: F
Birth date: 9/15/87
Hourly rate: $30.00
Monthly Salary: $1800.00
Hours worked per week: 15.0

Last Name: Aldaco
First name: Marque
ID: 945
Sex: M
Birth date: 11/24/88
Hourly rate: $20.00
Monthly Salary: $2800.00
Hours worked per week: 35.0

Part B: Total Monthly Salary for Part Time Staff
$8800.0

Part C: Total Monthly Salary for All Employees
$51300.0

```

b. Total monthly salary for all the part-time staff

```

Part B: Total Monthly Salary for Part Time Staff
$8800.0

```

c. Total monthly salary for all employees

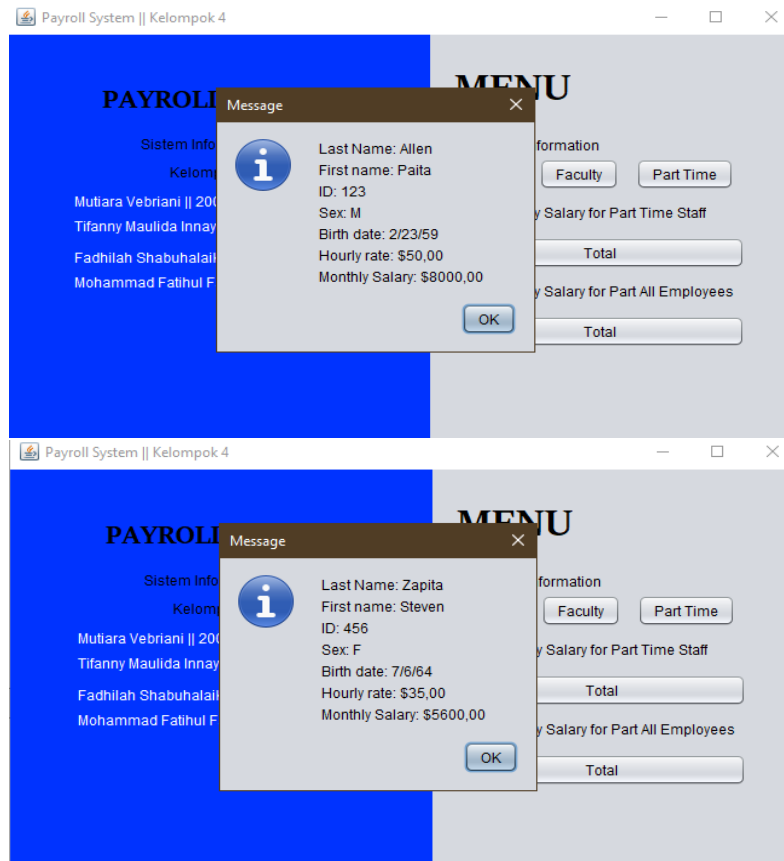
```
Part C: Total Monthly Salary for All Employees
$51300.0
```

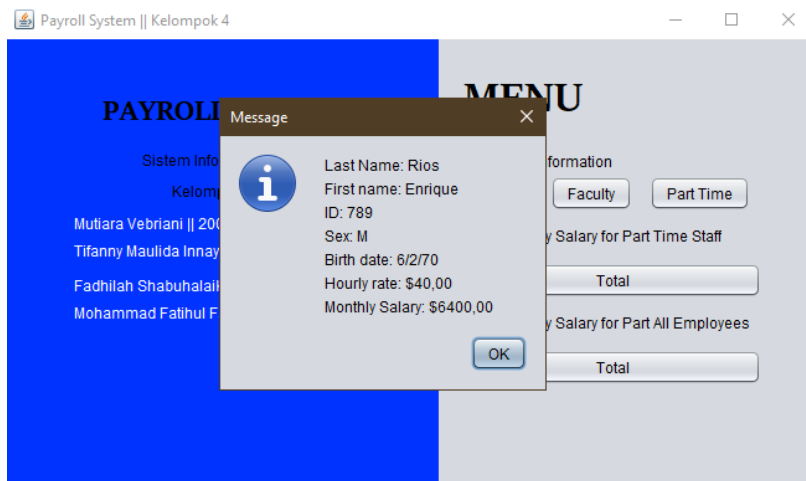
3. Tampilan Hasil Program Berupa GUI



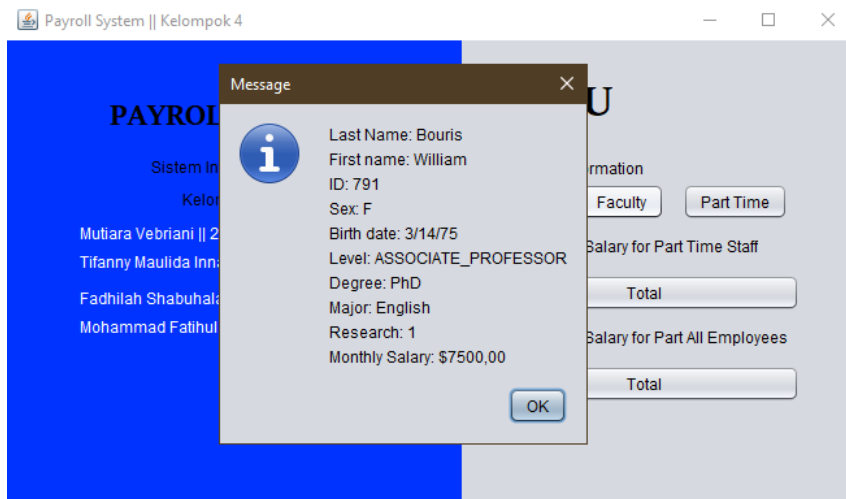
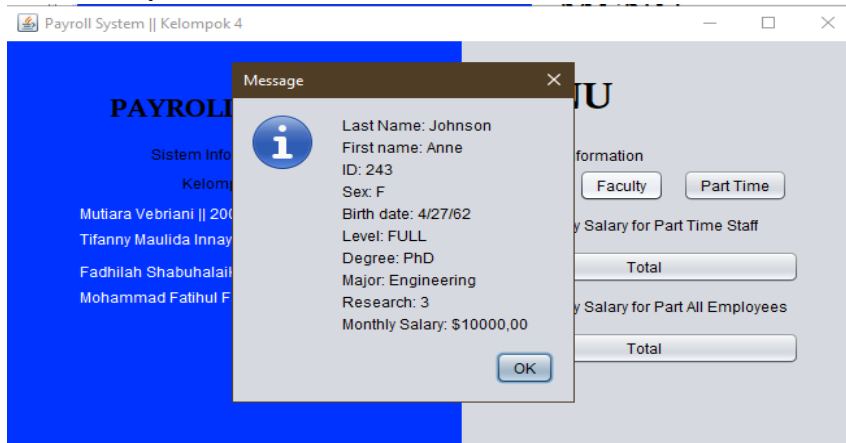
a. Employee information using the method putData

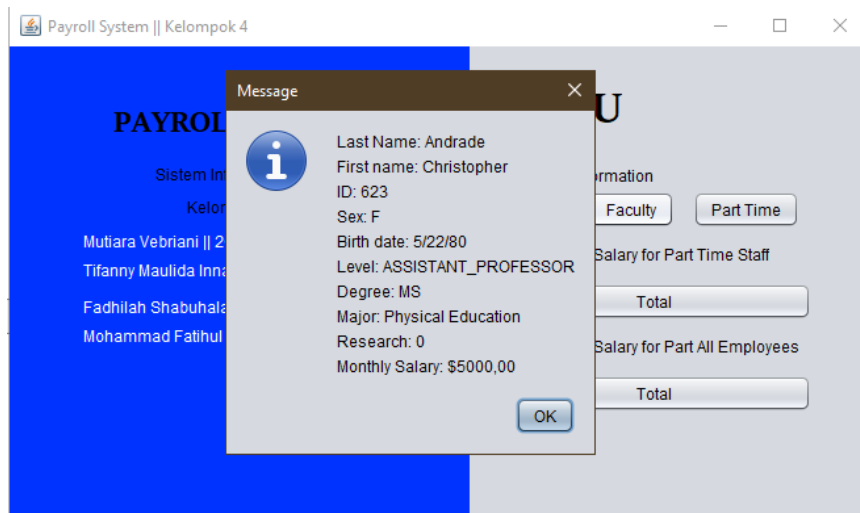
1. Staff



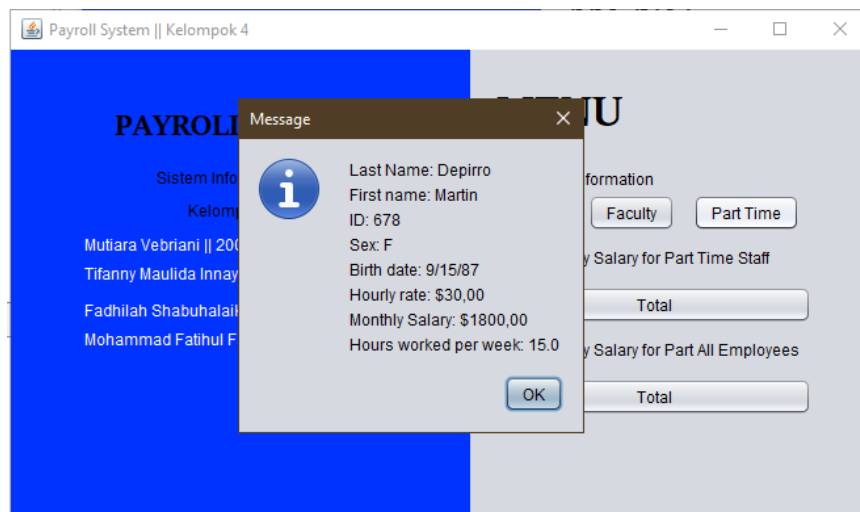
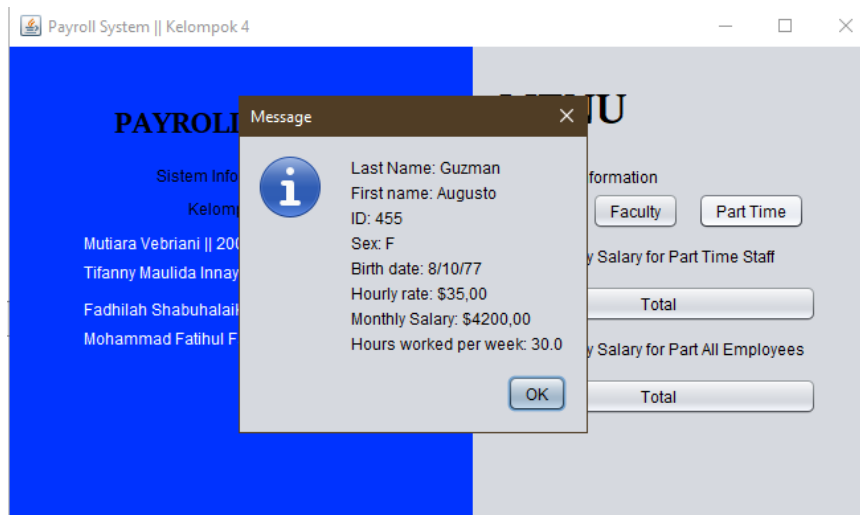


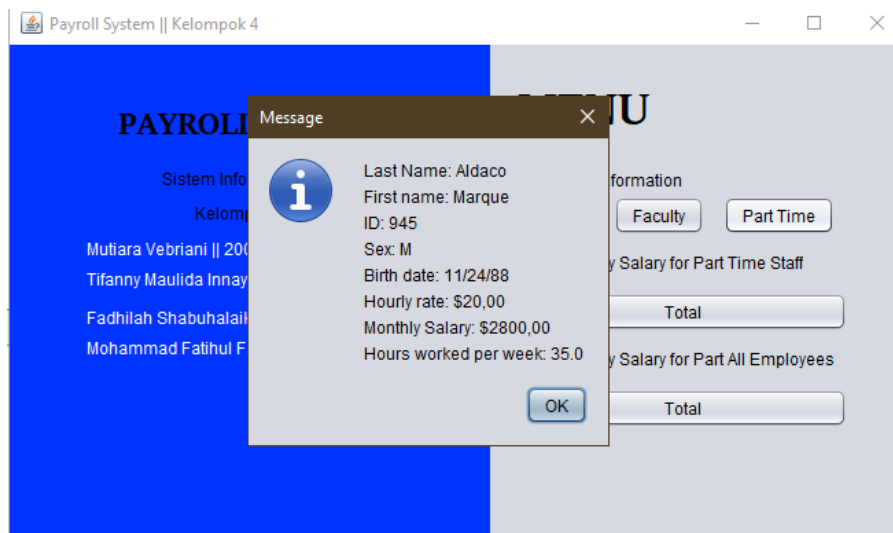
## 2. Faculty



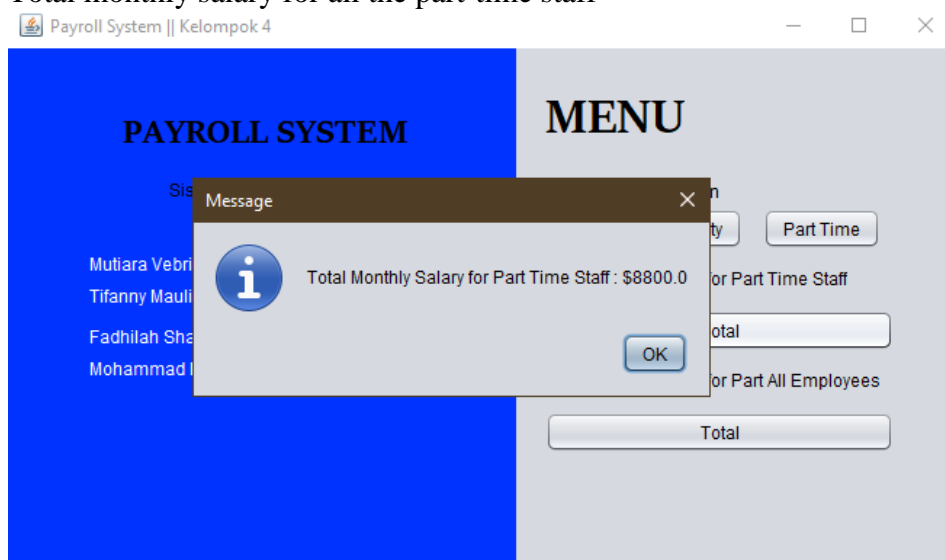


### 3. Parttime





b. Total monthly salary for all the part-time staff



c. Total monthly salary for all employees

