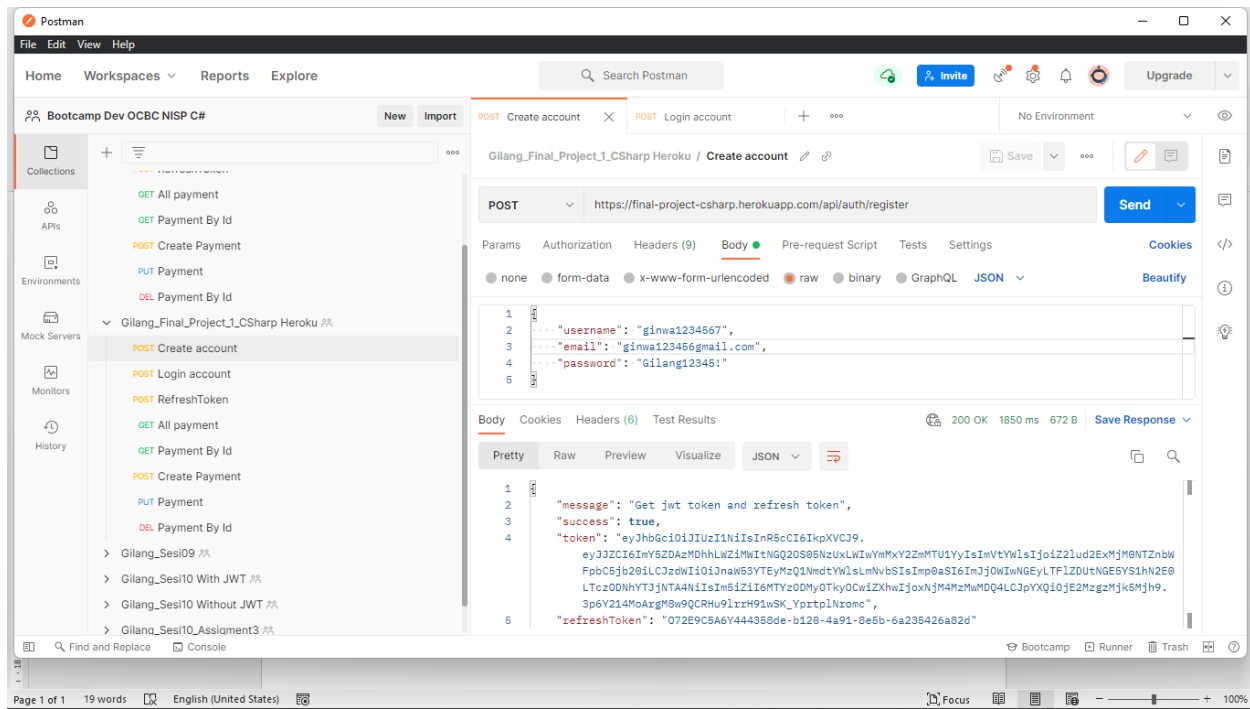
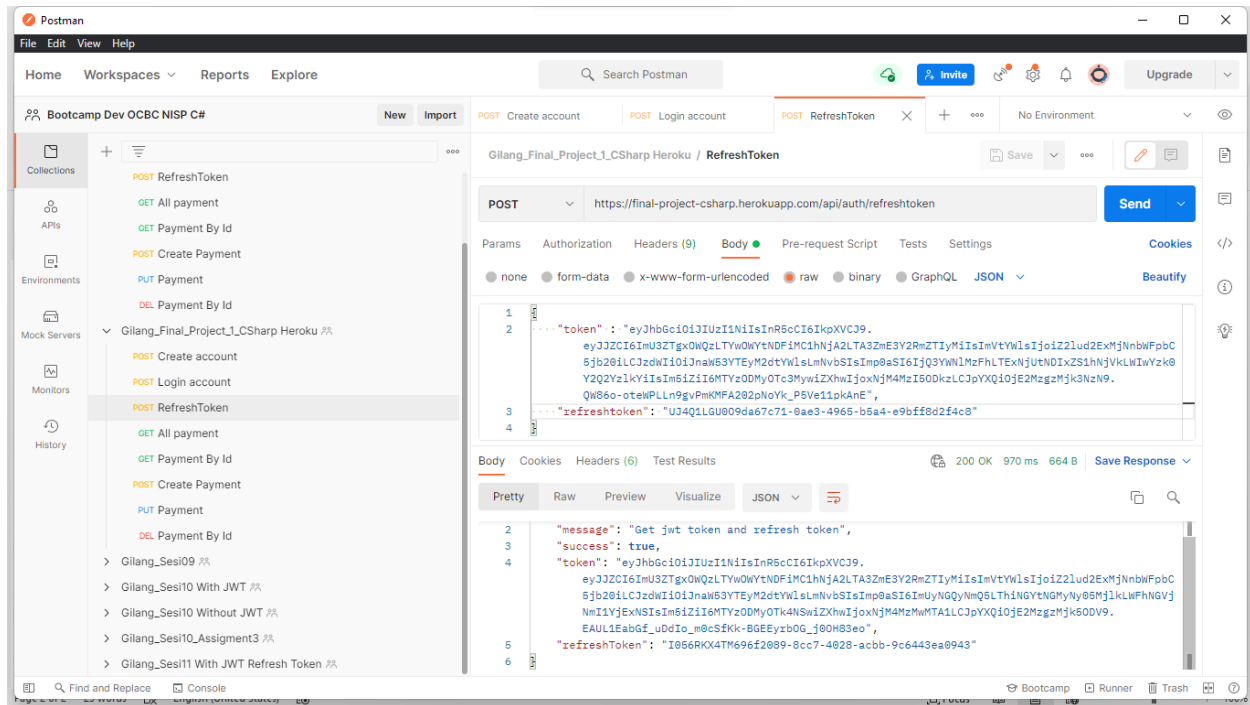


Create Account



## Refresh Token



## GET All payment

Postman interface showing a GET request to `https://final-project-csharp.herokuapp.com/api/paymentdetail`. The request is saved in the collection `Gilang_Final_Project_1_CSharp Heroku`. The response is a 200 OK status with a 303 ms response time and 376 B of data. The response body is a JSON object:

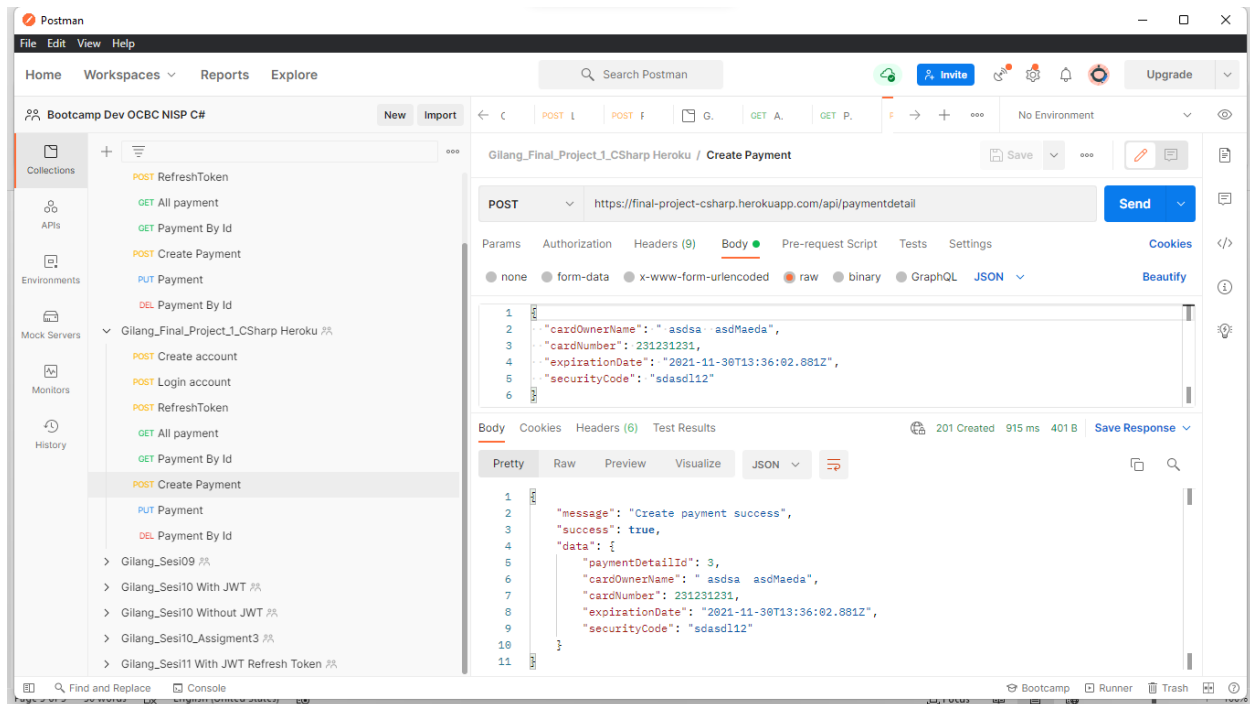
```
1 {
2   "message": "Get all paayment",
3   "success": true,
4   "data": [
5     {
6       "paymentDetailId": 1,
7       "cardOwnerName": "edited",
8       "cardNumber": "213213",
9       "expirationDate": "2021-11-30T13:36:02.881",
10      "securityCode": "string"
11    }
12  ]
13 }
```

## GET Payment By Id

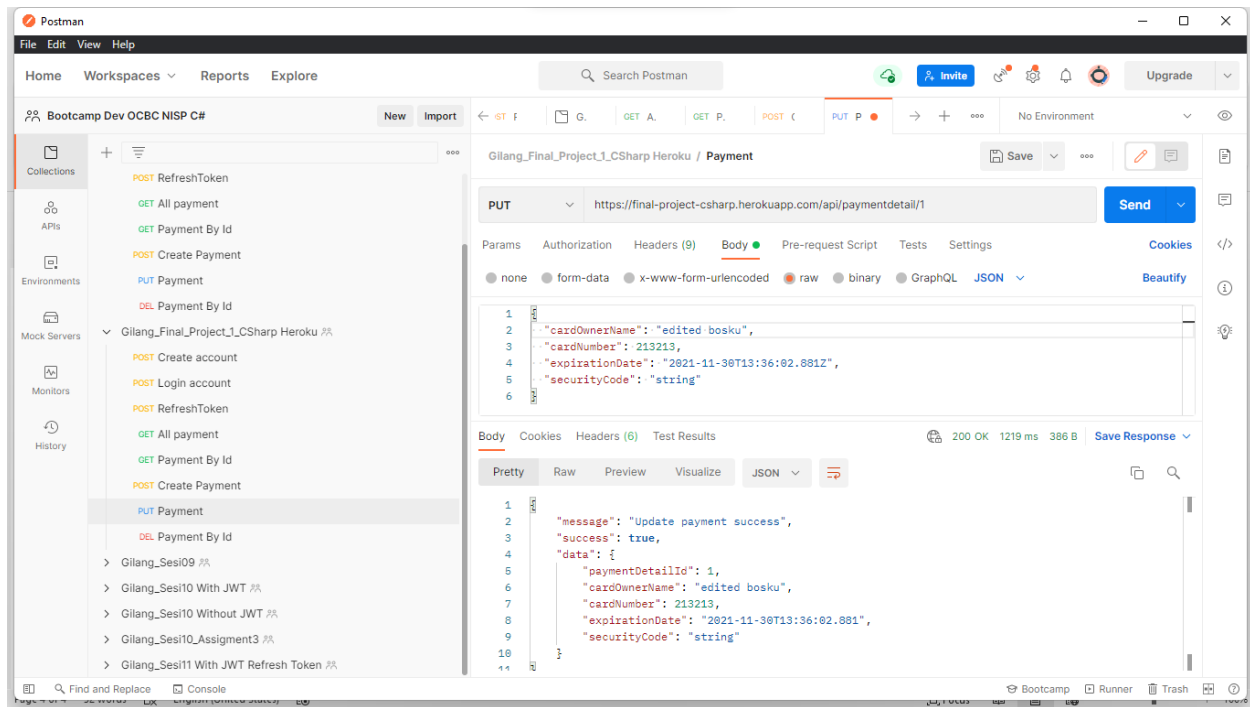
Postman interface showing a GET request to `https://final-project-csharp.herokuapp.com/api/paymentdetail/1`. The request is saved in the collection `Gilang_Final_Project_1_CSharp Heroku`. The response is a 200 OK status with a 374 ms response time and 371 B of data. The response body is a JSON object:

```
1 {
2   "message": "payment found",
3   "success": true,
4   "data": {
5     "paymentDetailId": 1,
6     "cardOwnerName": "edited",
7     "cardNumber": "213213",
8     "expirationDate": "2021-11-30T13:36:02.881",
9     "securityCode": "string"
10   }
11 }
```

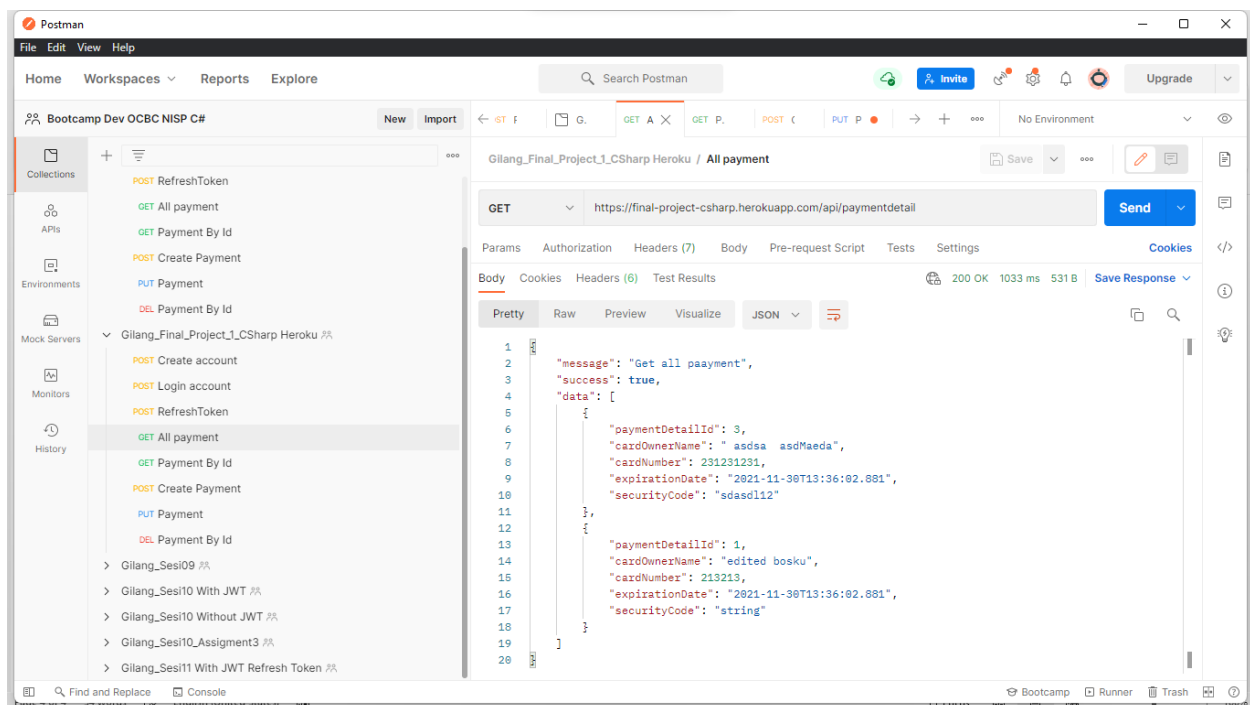
## CREATE payment



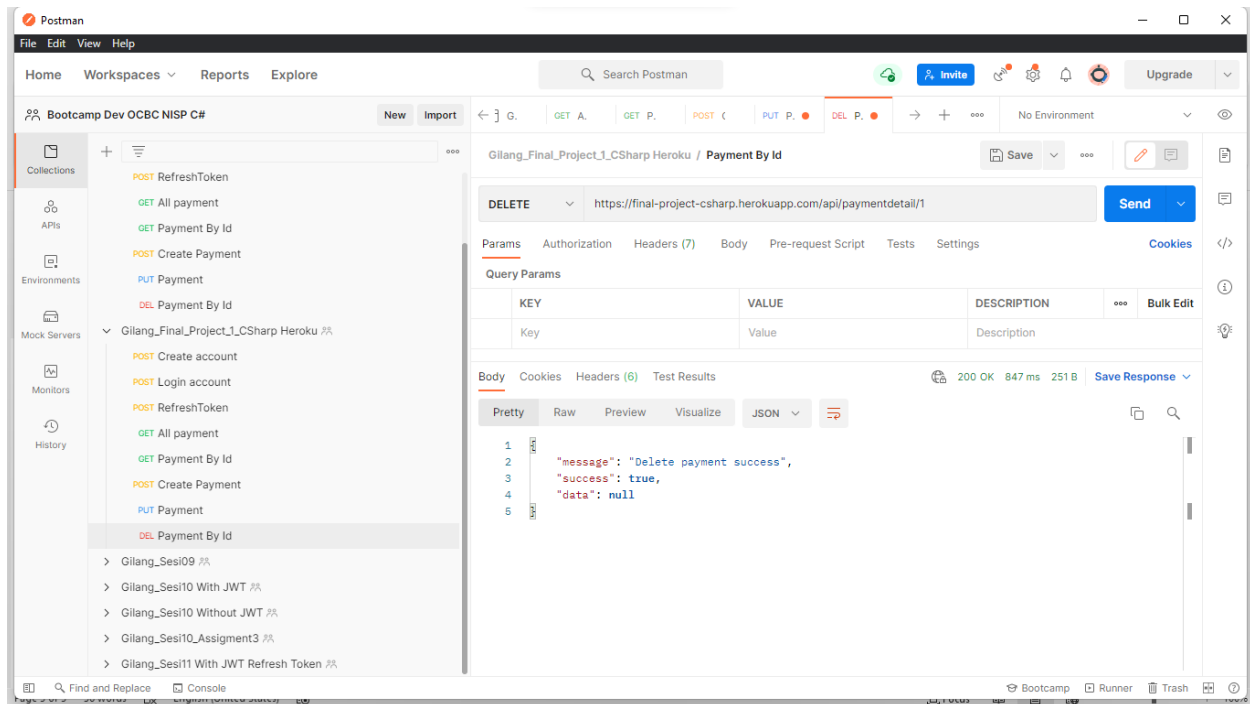
## Update Payment



## Data terupdate



## Delete payment



## Data terupdate

