## Screenshot hasil prediction

```
{
    "age": 34,
    "job": 0,
    "marital": 1,
    "education": 6,
    "default": 0,
    "housing": 0,
    "loan": 0,
    "contact": 0,
    "month": 11,
    "day_of_week": 5,
    "duration": 467.0,
    "campaign": 1,
    "pdays": 999,
    "previous": 0,
    "poutcome": 1
}
```

```
Curl

curl -X 'POST' \
    'http://27.0.0.1:8000/predict' \
    -H 'accept: application/json' \
    -H 'content-Type: application/json' \
    -d ' {
        'age": 34,
        "job": 0,
        "marital": 1,
        "education": 6,
        "default": 0,
        "housing": 0,
        "loan": 0,
        "contact": 0,
        "month": 11,
        "day of _week": 5,
        "duration": 457.0,
        "campaign": 1,
        "podys": 999,
        "previous": 0,
        "poutcome": 1
}'

Request URL
```

```
Request URL

http://127.0.0.1:8000/predict

Server response

Code Details

200

Response body

{ "prediction": "yes" }

Response headers

content-length: 20
content-type: application/json date: Wedy 10 Jul 2024 10:51:46 GMT server: uvicorn
```

```
{
   "age": 34,
   "job": 3,
   "marital": 1,
   "education": 0,
   "default": 0,
   "housing": 1,
   "loan": 0,
   "contact": 1,
   "month": 7,
   "day_of_week": 2,
   "duration": 73.0,
   "campaign": 32,
   "pdays": 10,
   "previous": 0,
   "poutcome": 1
}
```

```
Server response

Code Details

200

Response body

{
    "prediction": "no"
}

Response headers

    content-length: 19
    content-type: application/json
    date: Wed,10 Jul 2024 10:53:24 GMT
    server: uvicorn
```

```
{
    "age": 36,
    "job": 9,
    "marital": 2,
    "education": 3,
    "default": 1,
    "housing": 0,
    "loan": 2,
    "contact": 1,
    "month": 3,
    "day_of_week": 4,
    "duration": 125.0,
    "campaign": 2,
    "pdays": 6,
    "previous": 1,
    "poutcome": 0
}
```

```
curl - X 'POST' \
    'http://127.6.0.1:8000/predict' \
    -H 'accept: application/json' \
    -H 'Content-Type: application/json' \
    -d '{
        "age": 36,
        "job": 9,
        "amarital": 2,
        "education": 3,
        "default": 1,
        "housing": 0,
        "loan": 2,
        "contact": 1,
        "month": 3,
        "day of week": 4,
        "duration": 125.0,
        "campaign": 2,
        "previous": 1,
        "previous": 1,
        "proutcome": 0
}

Request URL

http://127.0.0.1:8000/predict

Server response

Code Details

200

Response body

{
        "prediction": "yes" }

        Response headers
        content-length: 20
        content-length: 20
        content-type: application/json
        date: Wed,10 Jul 2024 10:54:41 GMT
```

## Proses deployment

PS C:\Users\jeffr\Documents\semester 4\MODEL DEPLOY\uas> python -m venv venv-name

PS C:\Users\jeffr\Documents\semester 4\MODEL DEPLOY\uas> pip install pandas
PS C:\Users\jeffr\Documents\semester 4\MODEL DEPLOY\uas> pip install scikit-learn
PS C:\Users\jeffr\Documents\semester 4\MODEL DEPLOY\uas> pip install pickles
PS C:\Users\jeffr\Documents\semester 4\MODEL DEPLOY\uas> pip install FastAPI