```python
In [10]: from sklearn.externals import joblib
         import numpy as np
         import pandas as pd
         from flask import Flask, jsonify, request
         import gunicorn

         import warnings
         warnings.filterwarnings('ignore')
```

```python
In [11]: app = Flask(__name__)

         @app.route("/")
         def hello():
          return "Hoilaaaaaaaaa!"

         @app.route('/predict', methods=['POST'])
         def apicall():
             try:
                 test_json = request.get_json()
                 val = []
                 for dic in test_json:
                     row = []
                     row.append(dic['sepal_length'])
                     row.append(dic['sepal_width'])
                     row.append(dic['petal_length'])
                     row.append(dic['petal_width'])
                     val.append(row)
                 #load model
                 loaded_model = joblib.load('model/iris_svm_model.pkl')
                 y_pred = loaded_model.predict(np.array(val))
                 pred_dict = {}
                 for i,pred in enumerate(y_pred):
                     pred_dict['prediction_'+str(i)] = int(pred)
                 responses = jsonify(predictions=pred_dict)
                 responses.status_code = 200
             except Exception as e:
                 responses = jsonify(predictions={'error':'some error occured, please try agai
         n later'})
                 responses.status_code = 404

             return (responses)
```

```python
In [ ]:
```