```
swagger: '2.0'
info:
 description: Documentation of 4Sight APIs
 version: 1.3.0
 title: 4Sight Swagger v1.3
host: localhost
basePath: /4sight/api
schemes:
  - http
paths:
  /ml/getPredictionModelDetails:
    get:
      tags:
        - ML Server
      summary: APIs invoked by ML server
      description: >-
        API to get Prediction model details by id
      produces:
        - application/json
      parameters:
        - name: clientId
          in: header
          description: Client ID
          required: true
          type: string
        - name: modelId
          in: query
          description: Model ID
          type: number
      responses:
        '200':
          description: Success
          schema:
            type: object
            properties:
              model_details:
                type: object
                properties:
                  account_id:
                    type: string
                  name:
                    type: string
                  description:
                    type: string
                  index:
                    type: string
                  output:
```

```
type: string
          algorithm:
            type: string
          training_set:
            type: number
         batch_size:
            type: number
          scheduled_interval:
            type: string
          filters:
            type: string
          input_params:
            type: array
            items:
              type: object
              properties:
                param_name:
                  type: string
                param_type:
                  type: string
                function_list:
                  type: array
                  items:
                    type: string
                    example:
                      - Make Categorical
                      - Replace missing data
'500':
 description: SQLAlchemyError
 schema:
   type: object
   properties:
     message:
       type: string
'400':
 description: >-
   Bad Request, model not found, Invalid request format
 schema:
   type: object
   properties:
     message:
       type: string
        example: 'model not found'
```