

```
from flask import Blueprint, request, jsonify

from backend.utils import get_iss_position, get_iss_pass_time, save_question
```

```
iss_routes = Blueprint('iss', _name_)
question_routes = Blueprint('question', _name_)
```

```
@iss_routes.route('/iss-position')
def iss_position():
    lat, lon = get_iss_position()
    return jsonify({'lat': lat, 'lon': lon})
```

```
@iss_routes.route('/iss-pass')
def iss_pass():
    lat = request.args.get('lat')
    lon = request.args.get('lon')
    time = get_iss_pass_time(lat, lon)
    return jsonify({'time': time})
```

```
@question_routes.route('/submit-question', methods=['POST'])
def submit_question():
    data = request.get_json()
    question = data.get('question')
    save_question(question)
    return jsonify({'message': 'Your question has been submitted!'})
```