App.py

```python
from flask import Flask, render_template, request, jsonify

app = Flask(__name__)

# Temporary database (Real time lo SQL use chestham)
appointments = []

@app.route('/')
def index():
    return render_template('index.html')

# Patient appointment submit cheyadaniki
@app.route('/api/book', methods=['POST'])
def book_appointment():
    data = request.json
    appointment = {
        "id": len(appointments) + 1,
        "name": data.get("name"),
        "age": data.get("age"),
        "concern": data.get("concern"),
        "date": data.get("date"),
        "location": data.get("location"),
        "hospital": data.get("hospital"),
        "status": "Pending"
    }
    appointments.append(appointment)
```

```python
        return jsonify({"message": "Success", "id": appointment["id"]})


# Doctor pending requests choodadaniki
@app.route('/api/doctor/inbox', methods=['GET'])
def get_inbox():
    pending = [a for a in appointments if a["status"] == "Pending"]
    return jsonify(pending)


# Doctor decision (Approve/Reject) update cheyadaniki
@app.route('/api/doctor/decide', methods=['POST'])
def decide_appointment():
    data = request.json
    apt_id = data.get("id")
    status = data.get("status") # "Confirmed" or "Rejected"

    for apt in appointments:
        if apt["id"] == apt_id:
            apt["status"] = status
            return jsonify({"message": f"Appointment {status}"})

    return jsonify({"message": "Not Found"}), 404


# Patient status check cheskovadaniki (Polling)
@app.route('/api/status/<int:apt_id>', methods=['GET'])
def check_status(apt_id):
    for apt in appointments:
        if apt["id"] == apt_id:
            return jsonify({"status": apt["status"]})
    return jsonify({"status": "Not Found"}), 404
```

```python
if __name__ == '__main__':
    app.run(debug=True)
```