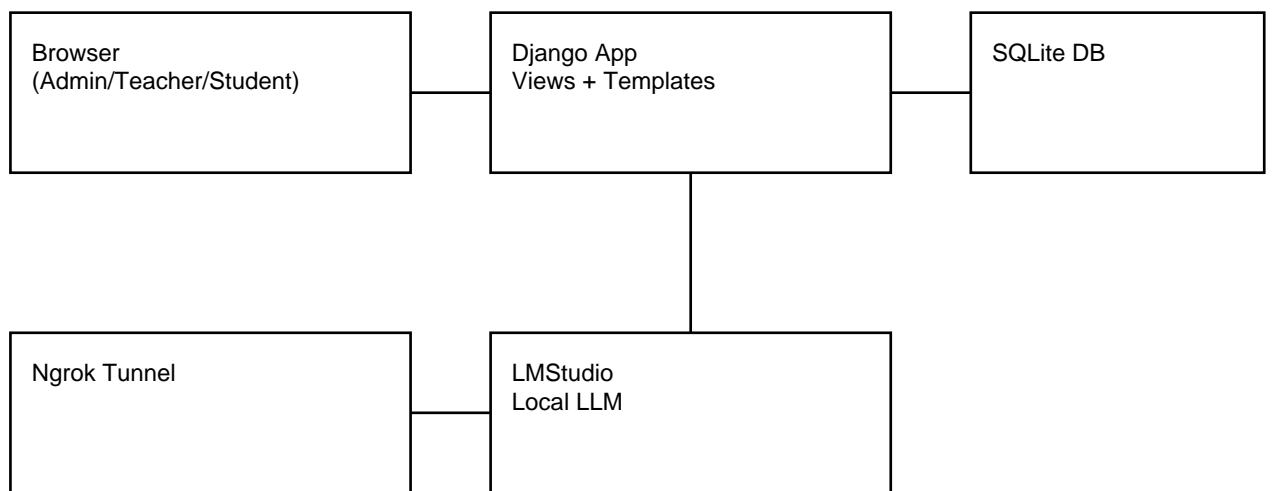


Student Information System (SIS)

Project Access & Operations Manual

Maintained by: Navanith Krishnan

System Architecture Overview



Admin Profiles

Environment	Username	Password	School
Testing	sis_admin	TestMaker	_unknown_
Production	uniquenavanith@gmail.com	TestMaker	SIS

Operational Commands

```
python manage.py runserver
python manage.py create_school_admin
python manage.py import_los <csv_file>
ngrok http 8000
```

Database Schema (Core Tables)

```
School(id, name)

User(id, username, email, password, role, school_id)

Student(id, admission_no, name, class, division, school_id)

Teacher(id, user_id, subjects)

ExamSeries(id, name, class, term, school_id)

Subject(id, name, class, school_id)

LearningObjective(id, code, description, subject_id)

Exam(id, series_id, subject_id, date)

Marks(id, student_id, exam_id, marks, max_marks)

PerformanceComment(id, student_id, text, generated_by_llm, created_at)
```

Startup Checklist

1. Activate virtual environment
2. Start LMStudio model
3. `python manage.py runserver`
4. Start ngrok if remote access required