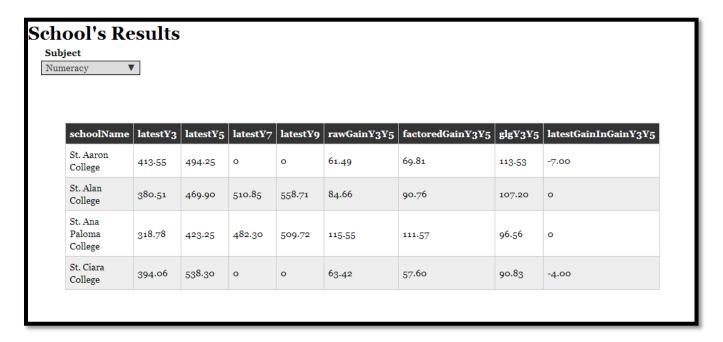
## School's Results

## **About Application**

- Java
- Javascript
- MongoDB
- GIT
- NetBeans
- GlassFish

used to build the system.

## Screenshot of the application



## MongoDB version(mongodb-win32-i386-2.2.6)

Entered 4 data to the database

Database name: schooldb

Collection name:schoolResult

Structure of the document

```
schoolName: "St. Aaron College",
     subjects: [
             {
subject: "numeracy",
latestY3: 413.55,
latestY5: 494.25,
latestY7: 0.0,
latestY9: 0.0,
rawGainY3Y5: 61.4917,
factoredGainY3Y5: 69.81,
glgY3Y5: 113.52757826,
latestGainInGainY3Y5: -7.0},
subject: "reading",
latestY3: 411.66,
latestY5: 532.52,
latestY7: 0.0,
latestY9: 0.0,
rawGainY3Y5: 74.84,
factoredGainY3Y5: 62.05,
glgY3Y5: 82.91,
latestGainInGainY3Y5: 17.0},
subject: "spelling",
latestY3: 412.48,
latestY5: 515.73,
latestY7: 0.0,
latestY9: 0.0,
rawGainY3Y5: 84.38,
factoredGainY3Y5: 72.16,
glgY3Y5: 85.52,
latestGainInGainY3Y5: 31.0}
                              ]
```