1. Browse into project’s root folder and install the dependencies by typing: **npm install**
2. To start the node server type: **npm start**
3. This server is configured to only allow request from **localhost**.
4. Some dummy has been added to MongoDB for School, Teacher, Student and Marks collections respectively.
5. Routes:
   1. ‘**/school**’
      1. ‘/*register’*: Register a new school to the School collection
      2. ‘/*get*-all’: Get list of all the registered schools
      3. ‘/*get’*: Get a school’s detail by school name
   2. **‘/teacher’**
      1. ‘/*register’*: Register a new teacher to the Teacher collection
      2. ‘*login’*: Authenticate a new teacher
      3. ‘/*get’*: Get a teacher details by teacher name (username)
      4. ‘/*get-all’*: Get list of all registered teachers
   3. **‘/student’**
      1. *‘/add-data’*: Add a new student data to Student and Marks collections
      2. *‘/get-all’*: Get list of all Student’s data
6. Inside the project folder a **Postman export** can be found for easier testing of the APIs