**RV College of Engineering®, Bengaluru – 59**

**Department of Computer Science and Engineering**

**Database Design Laboratory (18CS53)**

**Synopsis**

|  |  |  |
| --- | --- | --- |
| **TITLE** | | |
| **TEAM** | USN | Name |
| USN | Name |

1. **Introduction**

(Brief Introduction about the Project)

1. **Existing System**

(Describe features of existing system)

1. **Proposed System**

(Describe features of proposed system and how it is different from existing system)

1. **Relational Database Structure**

(Structure of Relational data stored- Describe what data is considered and designed using

Relational data model aspects)

1. **RDBMS AND NoSQL Integration**

(Describe, what data is considered and maintained using NOSQL and how RDBMS data and

NOSQL data is integrated in your project)

1. **Societal Concern**

(Describe what aspect of societal concern is related to your project and any additional recent technological trends used (AI, ML, VR, AR, NLP, Blockchain, OCR etc.))

**Note:** (Synopsis should be maximum of 2 pages)