



**BMS College of Engineering**  
**Department of Computer Science and Engineering**  
**Project Review Report- I (31-Aug-2019)**

SUBJECT: PROJECT PHASE I

CODE: 16CS7DCPPI

**Project Team:**

Project Title: Smart Surveillance Tool
Company/Department : Computer Science and Engineering

SI No	USN	Name
1	1BM16CS016	Anirudh RV
2	1BM16CS025	Brundha R
3	1BM16CS005	Eleanor Prashamshini
4	1BM16CS051	Myna P

**Project Statistics: Identification of problem**

<b>Planned Deliverables</b>	1. Overview 2. Motivation 3. Scope 4. Existing Systems 5. Proposed Systems	<b>Actual Deliverables</b>	1. Overview of surveillance systems 2. Scope of the project 3. Review of existing surveillance systems and their pros and cons 4. Plan for the proposed system
<b>Estimated Schedule</b>	15 Days	<b>Actual Schedule</b>	12 Days

**Guide Remarks:**

Guide Name: Dr. Jyothi S Nayak	Date of Evaluation	Signature



**BMS College of Engineering**  
**Department of Computer Science and Engineering**  
**Project Review Report- II (30-Sept-2019)**

SUBJECT: PROJECT PHASE I

CODE: 16CS7DCPPI

**Project Team:**

Project Title: Smart Surveillance Tool
Company/Department : Computer Science and Engineering

SI No	USN	Name
1	1BM16CS016	Anirudh RV
2	1BM16CS025	Brundha R
3	1BM16CS005	Eleanor Prashamshini
4	1BM16CS051	Myna P

**Project Statistics: Literature Survey**

<b>Planned Deliverables</b>	<ol style="list-style-type: none"><li>1. Work Plan</li><li>2. Requirements Analysis</li><li>3. Functional Requirements</li><li>4. Non Functional Requirements</li><li>5. Hardware Requirements</li><li>6. Software Requirements</li><li>7. Cost Estimation</li></ol>	<b>Actual Deliverables</b>	<ol style="list-style-type: none"><li>1. List of requirements for the proposed plan</li><li>2. Analysis of functional requirements</li><li>3. Analysis of Non functional requirements</li><li>4. List of hardware requirements</li><li>5. List of Software requirements</li><li>6. Cost Estimation</li></ol>
<b>Estimated Schedule</b>	20 Days	<b>Actual Schedule</b>	18 Days

**Guide Remarks:**

Guide Name: Dr. Jyothi S Nayak	Date of Evaluation	Signature



**BMS College of Engineering**  
**Department of Computer Science and Engineering**  
**Project Review Report- III (30-Oct-2019)**

COURSE: PROJECT PHASE I

CODE: 16CS7DCPPI

**Project Team:**

Project Title: Smart Surveillance Tool
Company/Department : Computer Science and Engineering

SI No	USN	Name
1	1BM16CS016	Anirudh RV
2	1BM16CS025	Brundha R
3	1BM16CS005	Eleanor Prashamshini
4	1BM16CS051	Myna P

**Project Statistics: Design**

<b>Planned Deliverables</b>	<ol style="list-style-type: none"><li>1. System Design</li><li>2. System Architecture</li><li>3. Interface Design</li><li>4. Yolo9000 Implementation</li><li>5. TextBox++ Implementation</li><li>6. Integrating the algorithms</li></ol>	<b>Actual Deliverables</b>	<ol style="list-style-type: none"><li>1. A complete System Design</li><li>2. System Architecture</li><li>3. Interface Design</li><li>4. Yolo9000 Implementation on Images, Videos</li><li>5. TextBox++Implementation on Images, Videos</li><li>6. Performance measure on CPU</li><li>7. Integration of algorithms</li></ol>
<b>Estimated Schedule</b>	30 Days	<b>Actual Schedule</b>	25 Days

**Guide Remarks:**

Guide Name: Dr. Jyothi S Nayak	Date of Evaluation	Signature