**Modern Education Society’s**

**Wadia College of Engineering, Pune**

**Department of Computer Engineering**

**NAME OF STUDENT: CLASS: SEMESTER/YEAR: ROLL NO:**

**DATE OF PERFORMANCE: DATE OF SUBMISSION: EXAMINED BY: EXPERIMENT NO:**

**TITLE:** Design an application using Angular JS.

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**PROBLEM STATEMENT:** Create student registration and login web application using AngularJS

**OBJECTIVES:**

1. Facilitate understanding of the Single Page Applications.

2. Design web pages dynamically and more innovatively using

AngularJS with HTML.

3. Write client code using built-in Directives, Filters and expressions.

**OUTCOMES:**

1. Able to design and develop dynamic single page applications.

**PRE-REQUISITES:**

1. Knowledge of JavaScript, HTML, HTML Requests, MySQL

**APPARATUS:**

**QUESTIONS:**

1. What is AngularJS and what are some of its advantages?

2. Explain the difference between a factory and a service in AngularJS.

3. Explain AngularJS built-in directives?

4. How to use AngularJS filters and expression to format and display data?

5. What is What are Single Page Applications (SPA) and Routing in

AngularJS?