California State University San Bernardino
School of Computer Science and Engineering

CSE 695 Independent Study Presentation

Date

November 30, 2015

Time

11:30 PM

Place

JB 359

Title

AngularJS

Student

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Advisor

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Abstract

HTML is great for declaring static documents, but it falters when we try to use it for declaring dynamic views in web-applications. AngularJS lets us extend HTML vocabulary for web-applications. The resulting environment is extraordinarily expressive, readable, and quick to develop. AngularJS is a toolset for building the framework most suited to our application development. It is fully extensible and works well with other libraries. Every feature can be modified or replaced to suit our unique development workflow and feature needs. The study is focused on exploring the concepts and functionality of AngularJS.