# **Term Project 1**

# **CMSE514 - Software Architecture**

## **Fall Semester – 2022/2023**

# **Description**

Choose one of the following Web Technologies and review them in 4-6 pages. It should include (but not limited to) the following

- About the web technology
- Origin of the web technology
- Some fundamentals
- Comparison to similar web technologies
- Where it is currently being used.

### Web Technologies

- 1. React JS
- 2. Angular JS
- 3. Vue JS
- 4. Bootstrap
- 5. Backbone
- 6. TypeScript
- 7. Ruby
- 8. MongoDB
- 9. MariaDB
- 10. PostgreSQL
- 11. JavaScript
- 12. Other web technologies

## **Report**

Hard copy of the report will be submitted in class on or before the deadline.

Front Page Sample

#### **CMSE511 - Software Architecture**

**Term Project 1** 

Topic

**Student Number** 

**Student Name** 

Date

- **− Review (4 6pages)**
- Conclusion/Remarks (1 page)

This should be your personal comments about the topic

Text Style

o Font Type: Times New Roman

Font Size: 12Spacing: 1.5Justified

## **Presentation**

The submitted report will be presented in class. Presentation date for each student will be announced in class and on the course website.

- Slides must be sent to <u>felix.babalola@emu.edu.tr</u> a day before the presentation.
  - o Subject of the mail: CMSE514 Term Project 1
  - o Content: Student Number: 2122222

Name: Adxxxxx Zyxxxxx

- o Attach your file
- Duration: Maximum of 10 minutes.

Report Deadline: April 18th, 2023.