**“PROJECT PROPOSAL TITLE”**



**Fall 2019**

**CSE208L – Object Oriented Programming Lab**

Submitted by:

**Student Name** (**Registration Number, Sec: X)**

**Student Name** (**Registration Number, Sec: X)**

**Student Name** (**Registration Number, Sec: X)**

“On my honor, as student of University of Engineering and Technology, I have neither given nor received unauthorized assistance on this academic work.”

Student Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_\_

Submitted to:

**Engr. Sumayyea Salahuddin**

November XX, 2019

Department of Computer Systems Engineering

University of Engineering and Technology, Peshawar

**INTRODUCTION**

Write short introduction about your project.

**LANGUAGE**

Specify the language in which you are implementing project.

**FEATURES**

List different project features provided by your implementation.

**HARDWARE [OPTIONAL – Applied for Hardware Integrated Projects Only]**

List different hardware components used in your project in tabular form. Also, mention the quantity and price as well.

**CIRCUIT DIAGRAM/ [OPTIONAL – Applied for Hardware Integrated Projects Only]**

Provide your circuit diagram/schematic here with brief detail about its working.

**SOFTWARE**

Specify briefly different software tools and libraries used in your project.

**COMPARISON**

Write comparison of your project with existing work (websites, application, etc.) and how your work is different.

**GANTT CHART [Developed in SMARTSHEET Online Software]**

Provide Gantt chart of your project mention workload distribution of four weeks among group members.

**REFERNENCES**

Provide references in IEEE format. It includes websites, books, articles, sample source code, research papers, etc.