

TRIBHUVAN UNIVERSITY INSTITUTE OF ENGINEERING PURWANCHAL CAMPUS DHARAN

Pending

A COURSE PROJECT SUBMITTED TO THE DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE PRACTICAL COURSE ON OBJECT ORIENTED PROGRAMMING [CT 451]

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Abstract

The main objective behind this course project is to enable the students to reinforce their understanding and insights gained during the lab and theory classes of Object Oriented Programming [CT 451] his document aims to give some usefidelines that can help students to better organize the repaidstract is one of the most important sections of any reposituch is the case with this repositions tudents are expected to briefly describe the entire project in about 200 Woodsnain focus of the abstract must be on the work done and how it solved the problem at hand (or fulfilled the objective) to write the abstract in past participle form. Keywordsobject oriented programming, project, guidelines

Acknowledgment

We would like to express our sincere gratitude to the like for his invaluable guidance and support throughout our C++ phiseconsightfus uggestions, constructive feedbackd unwavering encouragement were instrumental in the successful ompletion of this projectle are deeply appreciative of the time and effort he dedicated to helping us understand complex concepts and navigate challenges. His expertise and mentorship have been truly inspaired on a grateful or his contributions to our learning journey.

1 Introduction

We propose to develop an interactive mini-compiler using C++.

2 Objective

- 1. To create a quiz app that makes learning fun and interesting.
- 2. To use C++ to build a fast and reliable application.
- 3. To provide instant feedback to users on their quiz performance.
- 4. To cover a wide range of topics to cater to different interests and learning needs.