Introduction

***C++ is a general-purpose programming language. It has imperative, object-oriented and generic programming features, while also providing facilities for low-level memory manipulation.***

***It was designed with a bias toward system programming and embedded, resource-constrained and large systems, with performance, efficiency and flexibility of use as its design highlights. C++ has also been found useful in many other contexts, with key strengths being software infrastructure and resource-constrained applications, including desktop applications, servers (e.g. e-commerce, web search or SQL servers), and performance-critical applications (e.g. telephone switches or space probes). C++ is a compiled language, with implementations of it available on many platforms. Many vendors provide C++ compilers, including the Free Software Foundation, Microsoft, Intel, and IBM.***

***In this project I have implemented C++ in order to solve a practical problem, creation of a delivery app. This app accepts the credentials of the user and offers choice of menu. Having taken the order, it displays the bill complete with the tax and the final amount, just as a customer expects. It has been created to be a user friendly one offering feedback mechanism and displaying the terms and conditions of the service.***