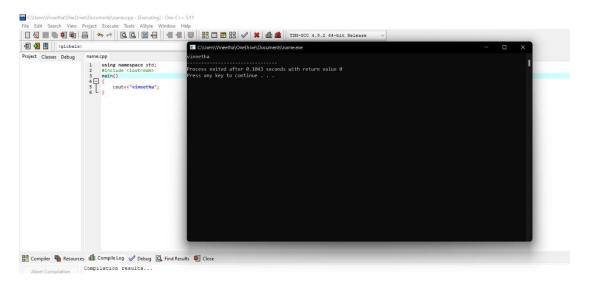
DSA0136-OBJECT ORIENTED PROGRAMMING USING C++

DATE:26-09-2022

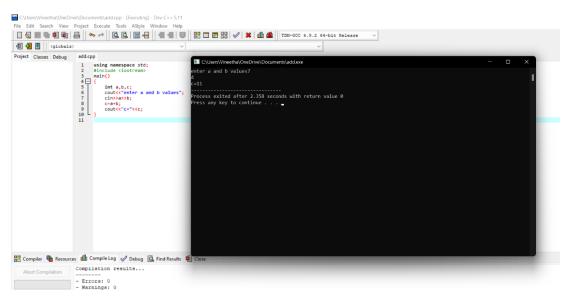
NAME:B.VINEETHA

REG.NO:192110487

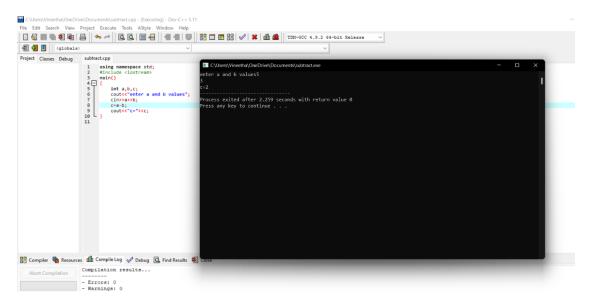
1.WRITE A C++ PROGRAM TO DISPLAY NAME



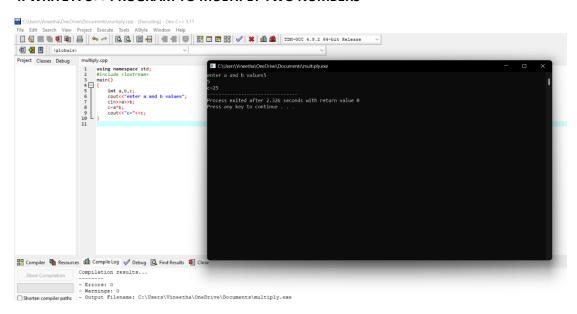
2.WRITE A C++ PROGRAM TO ADD TWO NUMBERS



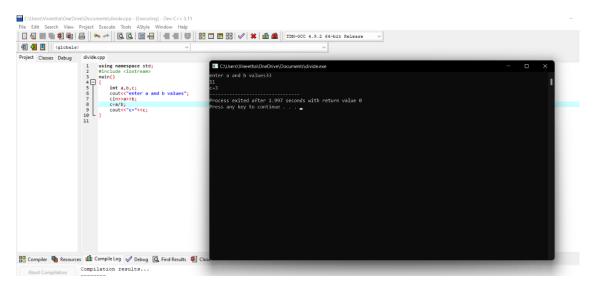
3. WRITE A C++ PROGRAM TO SUBTRACT TWO NUMBERS



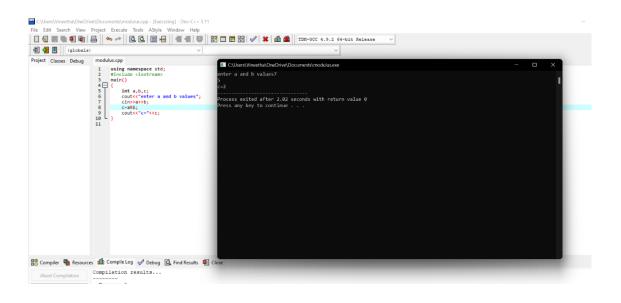
4. WRITE A C++ PROGRAM TO MULTIPLY TWO NUMBERS



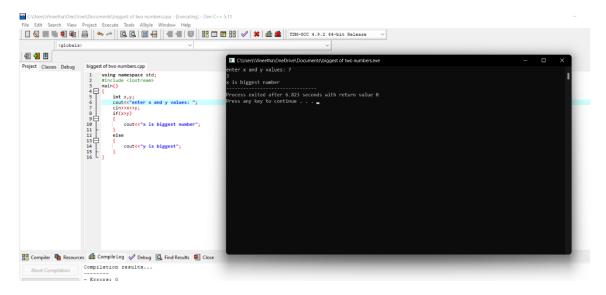
5. WRITE A C++ PROGRAM TO DIVIDE TWO NUMBERS



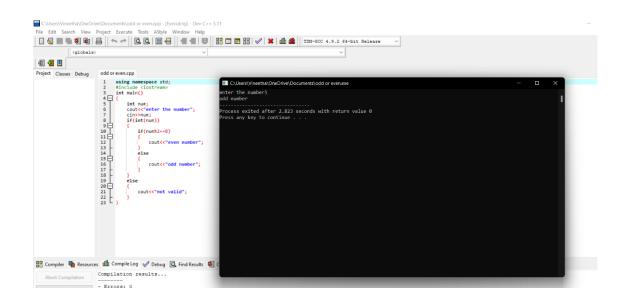
6. WRITE A C++ PROGRAM TO FIND MODULUS OF TWO NUMBERS



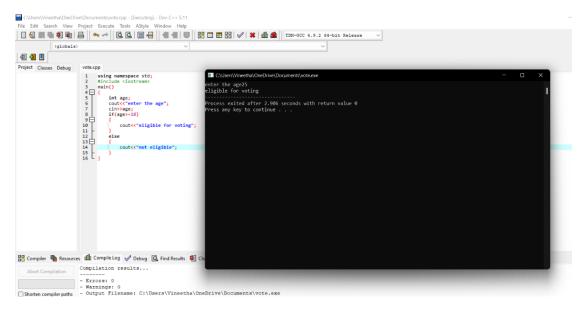
7. WRITE A C++ PROGRAM TO FIND THE BIGGEST OF TWO NUMBERS



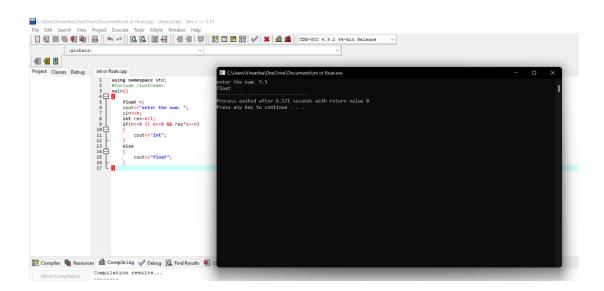
8. WRITE A C++ PROGRAM TO FIND THE GIVEN NUMBER IS EVEN OR ODD



9. WRITE A C++ PROGRAM TO FIND THE GIVEN PERSON IS ELIGIBLE FOR VOTE OR NOT



10. WRITE A C++ PROGRAM TO FIND THE GIVEN IS FLOAT OR INT



11. . WRITE A C++ PROGRAM TO PRINT THE STUDENT REPORT TO THE FOLLOWING FIELDS:REG.NO,NAME,MARK1,MARK2,MARK3,TOTAL,AVG

