

CMIT COMPUTER CENTRE CANADA



Since 1989

This is to Certify that

Rishit Nikesh Saiya

a registered candidate of

CMIT COMPUTER CENTRE, Mumbai, India.

has successfully completed a Short Term Certificate Course in

- | | | | | |
|--|--|--|---|---|
| <input checked="" type="checkbox"/> WINDOWS 7 / 8 / 10 | <input checked="" type="checkbox"/> INTERNET / Email | <input checked="" type="checkbox"/> C++ | <input checked="" type="checkbox"/> DATA STRUCTURE | <input checked="" type="checkbox"/> CORELDRAW |
| <input checked="" type="checkbox"/> MS - WORD 20 | <input checked="" type="checkbox"/> ADVANCE EXCEL | <input checked="" type="checkbox"/> C #. NET | <input checked="" type="checkbox"/> JAVA CORE / ADVANCE | <input checked="" type="checkbox"/> PHOTOSHOP |
| <input checked="" type="checkbox"/> MS - EXCEL 20 | <input checked="" type="checkbox"/> TALLY ERP 9 Level I | <input checked="" type="checkbox"/> VB.NET | <input checked="" type="checkbox"/> HTML / DHTML | <input checked="" type="checkbox"/> ILLUSTRATOR |
| <input checked="" type="checkbox"/> MS - POWERPOINT 20 | <input checked="" type="checkbox"/> TALLY ERP 9 Level II | <input checked="" type="checkbox"/> ASP. NET | <input checked="" type="checkbox"/> JAVA SCRIPT | <input checked="" type="checkbox"/> INDESIGN |
| <input checked="" type="checkbox"/> MS - OUTLOOK 20 | <input checked="" type="checkbox"/> TALLY - GST | <input checked="" type="checkbox"/> ORACLE SQL / PLSQL | <input checked="" type="checkbox"/> DREAMWEAVER | <input checked="" type="checkbox"/> FLASH |
| <input checked="" type="checkbox"/> MS - ACCESS 20 | <input checked="" type="checkbox"/> C PROGRAMMING | <input checked="" type="checkbox"/> MS - SQL SERVER | <input checked="" type="checkbox"/> PHP & My - SQL | <input checked="" type="checkbox"/> 3D MAX |



in recognition whereof this

CERTIFICATE OF MERIT

has been conferred on him / her at Mumbai

this 20th day of the Month of July 2018

Grade : A+ +

Centre

Maharaja

Controller of Exams

Course Director

Reg. No.

4671

GRADING : ♦ 'A+' - 80% & Above ♦ 'A' - 70%-79% ♦ 'B+' - 60%-69% ♦ 'B' - 50%-59%