

Shrishty Chandra

- **Learn to Program: The Fundamentals in Python** by Professor Jennifer Campbell and Professor Paul Gries, University of Toronto (Completed)
- **Introduction to Interactive Programming in Python**, Rice University (Ongoing)

Technical Skills

- **Programming Languages and Technologies:**
Scheme, Dr. Racket (Intermediate Student with lambda), C, C++, Java, Python
- Web Technologies:**
HTML, CSS, Drupal, Django (basics)
- Database Management:**
MySQL
- **Operating System Platforms:**
Linux (Ubuntu, Fedora, Lubuntu, Mint), Windows
- **Version Control System**
Git (<https://bitbucket.org/Shrishty>)

Activities

- Executive: Computer Science and Engineering Association, NIT Calicut
- Executive: Indian Society for Technical Education, NITC Student's Chapter
- Technical Blog: <http://srishcomp.wordpress.com/>

Interests

- Singing, Watching movies, photography

Reference

- K Murali Krishnan Email: kmurali@nitc.ac.in

Declaration

The information provided here is true to the best of my knowledge.

- Shrishty Chandra