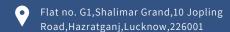


CONTACT ME AT



tishachawla5@gmail.com

tisha.chawla2020@vitstudent.ac.in





SKILLS SUMMARY

JAVA Programming Language

Python Programming Language

C Programming Language

Numpy

Scikit-learn

Canva

Bootsrap framework

MATLAB

AWARDS RECEIVED

- Honored with Scholarship for Higher Education (SHE) component under INSPIRE scheme for being top 1% scorers in ISC board.
- Awarded with BEST STUDENT in academics in Loreto Convent Intermediate College Lucknow

TISHA CHAWLA

PERSONAL PROFILE

An enthusiastic engineering student with effective communication and collaborative skills . Desirous of working to remove the underrepresentation of women in STEM field.

EDUCATIONAL HISTORY

Vellore Institute of Technology, Vellore

Bachelors in Technology | 2020-2024

Majoring in Computer Science and Engineering.

Loreto Convent Intermediate College Lucknow

ISC(2018-2020) | | ICSE(2016-2018)

ISC(XII):

• Percentage: 98.5%

• ICSE(X):

• Percentage: 95%

EXTRACURRICULAR-ACTIVITIES

- Event coordinator at Horizon'21, the annual national summit of ISTE conducted in VIT, Vellore . Working as a technical support in code-asymptote workshop on Data Structures and Algorithms and helping in marketing the event.
- Contributed in organizing Progressio'21 by IEEE-IAS, an interactive two-day webinar series that focused on various industrial aspects as well as hues of digital marketing.
- Core committee member at the research department of ECELL VIT VELLORE. Working on problem and solution development in key events of E-SUMMIT and brainstorming innovative aspects of entrepreneurship in different required aspects of the chapter.
- IEEE-WIE member striving to advance women in engineering at all points in their life and career through the technical and editorial domain of the chapter.
- Working in the technical domain of The Electronics Club, VIT. Helped in promoting technical workshops for Machine Learning and Web Development for spreading knowledge on better exposure.
- A team player in IEEE Computer Society-VIT, increasing awareness on the novel technological revelations by working on projects and helping in organizing workshops and fests.