# Hritisha .

## STUDENT

Hritisha is a hardworking and self motivated student who has keen interest in exploring different domains . She puts in great efforts and completes the tasks with the best of her knowledge.

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📍 Panipat, India

🌐 hritisha.github.io/Hritisha_Portfolio/

in linkedin.com/in/hritisha31

github.com/HRITISHA

## EDUCATION

### B.Tech Information Technology
Vellore Institute of Technology

*2018 - Present*                                    *9.34 CGPA*

### XII
Delhi Public School, Panipat Refinery

*2018*                                              *94.8%*

### X
Delhi Public School, Panipat Refinery

*2016*                                              *10 CGPA*

## EXPERIENCE

### Data Analytics Intern
Edulyt, India

*04/2020 - 05/2020*

*Tasks*

- Worked on different python projects assigned by the mentor.
- Used supervised machine learning algorithms to develop ML models.

### Machine Learning Trainee
Verzeo

*03/2020 - 05/2020*

*Tasks*

- Learnt various data analysis and machine learning techniques.
- Worked on one minor and one major project.

### ML and DL Trainee
C4 Technologies

*05/2020 - 06/2020*                    *Vellore Institute of Technology*

*Tasks*

- Completed all the projects assigned by the ML mentor.
- Got exposure of various Deep Learning based technologies.

## ORGANIZATIONS

### CODECHEF- VIT (2019 - 2020)
*Core Committee Member*

## LANGUAGES AND TECHNOLOGIES

JAVA    HTML    CSS    BOOTSTRAP    MYSQL

DATABASE MANAGEMENT    DATA SCIENCE    GIT

## PERSONAL PROJECTS

### J-Component Project Portal ⤢
- Created a portal for students and professors to save and view projects completed during various courses in a semester.
- Developed frontend using Bootstrap to design and create webpages.

### Cricket World Cup Database Management System ⤢
- Created a MySQL Project which depicts a sample database of Cricket.
- Wrote various queries to establish relations between various entities.

### SEDS-VIT Website ⤢
- Developed frontend of the website using HTML, CSS, Bootstrap.

### Intrusion Detection Using Machine Learning Techniques ⤢
- Collected five different dataset over 1,00,000 rows and extracted features from them.
- Trained and Tested the models with an accuracy of above 96%
- Performed a comparison of different models to find the most efficient one.

## CERTIFICATES

### Data Science (01/2019 - 03/2019)
*NPTEL*

### Algorithmic ToolBox (08/2019 - 09/2019)
*Coursera*

## LANGUAGES

English
*Full Professional Proficiency*

Hindi
*Full Professional Proficiency*

Spanish
*Elementary Proficiency*