Kshitiz Goyal

Student at Vellore Institute of Technology, Chennai

Scholar dedicated towards his goals

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📱 9772056027

📍 Jaipur, India

📅 06 August, 2000

in linkedin.com/in/kshiti z-goyal-398100165

SKILLS

C++ language

C language   Python

Ruby programming

Java programming

SQL plus

R programming

MATLAB

Data Mining

Communication Skills

Team work

Conflict Management

MYSQL

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

HOBBIES

Cooking   Singing

Competitive E-sports

EDUCATION

MTech. Integrated
Vellore Institute of Technology, Chennai

06/2019 - Present   *9.1 GPA Till Date*

Projects and Research Papers
- Big Market Sales Prediction Research Paper
- Crop detection using matlab research paper
- Healthcare and Safety Systems in vehicles
- Developing a Job portal based on Talent hunt using Django

XII board
Central Academy Senior Secondary School, Jaipur

03/2018 - 03/2019   *9.4 cgpa*

Courses
- Physics, Chemistry and Maths

X board
Central Academy Senior Secondary School, Jaipur

03/2016 - 03/2017   *9.4 cgpa*

ORGANIZATIONS

Game Development Club, VIT Chennai (06/2020 - Present)
content creator

CERTIFICATES

Python 3.4.3 Training (02/2020 - Present)
Successfully completed the Python 3.4.3 test conducted by Spoken Tutorials Project, IIT Bombay.

C Programming Training (02/2020 - Present)
Successfully completed the C Programming test conducted by Spoken Tutorials Project, IIT Bombay

C++ Programming Training (02/2020 - Present)
Successfully completed the C++ Programming test conducted by Spoken Tutorials Project, IIT Bombay.

PROJECTS AND RESEARCH PAPERS

Big Mart Sales Prediction Research Paper
- Predicting the sales of big mart using different data mining algorithms.

Healthcare and Safety Systems in vehicles
- Developing a safety and healthcare system for both automated and non-automated vehicles to reduce the causalities caused by road accidents.

Crop detection using matlab research paper
- Developing a mobile application for detecting a crop by scanning it from our mobile camera.

Developing a Job portal based on Talent hunt using Django
- Developed a job portal in which people are judged only based on their talents and previous works they have done. It provide a platform to make teams to carry out a project.