

Felicia Sharon

COLLEGE STUDENT

I am a motivated and personable student pursuing B.Tech CSE at VIT University (CGPA 9.16). I'm an organized and dependable candidate successful at managing multiple priorities with a positive attitude. I have the willingness to take on added responsibilities to meet team goals. I'm seeking an opportunity to work on challenging projects that will utilize my interpersonal skills, problem-solving mind and my time conscious approach to deliver on commitments. I'm hardworking, skillful and passionate with strong organizational skills that will help the team achieve it's targets.

Technical Skills

Python, C/C++, Java, Javascript, HTML, PHP, MySQL, Hadoop, R

Areas of Expertise

- Artificial Intelligence
- Machine Learning
- Computer Vision
- Big Data Analysis
- Data analytics
- Distributed computing

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Projects

- Smart surveillance framework using IOT and Computer Vision
- AI based Smart Online Shopping using Market Basket Analysis
- Automatic Face Recognition and Face Mask Detection using AI
- Hadoop-IoT Framework for Real Time Weather Prediction using Machine Learning Algorithms
- Secured FileZip – File Encryption and Compression algorithm
- Solving Multi-class imbalance using Deep Learning Techniques(GAN)
- Text to image Converters using Stack-GANs

Education

- **2019- Present**
B.Tech Computer Science and Engineering, 3rd year,
VIT Chennai
Current CGPA : 9.16
- **2018-2019**
Class XII, CBSE Board
St. John's Public School, Chennai
Percentage : 90.2
- **2016-2017**
Class X, CBSE Board
St. John's Public School, Chennai
CGPA 10.0

Certificates

- NASSCOM Course - Foundation of AI
- Coursera – Statistics and Data Analysis
- IBM Cloud
- HackerRank - Problem Solving (Basic)
- Android club
- Udemy - Blockchain and Bitcoin Fundamentals
- Udemy - The Complete Blockchain Professional Course

Extra – Curricular

- I'm an accomplished pianist and have cleared Grade 5 from Trinity College London
- I play Chess and have represented school in various tournaments. I also play Badminton
- I'm an animal lover and I enjoy bringing up pets in my home

Internship

Farm Wise AI (ongoing) - Multi scale Polygon Matching for Geo Referencing Agriculture lands using Remote Sensing

NetAPP - Women Innovathon 2021 – 2022

My project proposal in Artificial Intelligence domain is selected and currently pursuing 60 days mentorship from Netapp