Felicia Sharon

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GitHub: https://github.com/Feliciasharon

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Technical Skills

Python, C/C++, Java, JavaScript, HTML, PHP, MySQL, Hadoop, R, Node.js, Angular, TypeScript

Areas of Expertise

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

Industry Interaction

Amazon
6-month **SDE Intern** at **Amazon** worked under the domain AWS – Computer Vision

NetAPP - Innovathon 2021 –2022
Completed a project 'Smart Eye' under 2 months mentorship program in AI domain

FarmWise AI
Multi scale Polygon Matching for Geo Referencing Agriculture lands

LTIMindTree
Completed 3 months internship under Cloud Services

Amazon
Amazon Machine Learning SummerSchool 2022

Felicia Sharon

I am a motivated and personable B. Tech CSE graduate from VIT University (CGPA 9.14) and an ex-SDE 6-month Intern at Amazon who worked under the domain AWS – Computer Vision. I'm an organized and dependable candidate successful at managing multiple priorities with a positive attitude. I have thewillingness to take on added responsibilities to meet team goals.
I'm interested 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 its targets.

Education

2019 - 2023
B.Tech Computer Science and Engineering, VIT Chennai

CGPA: 9.14

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

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

Certificates

- NASSCOM Course - Foundation of AI
- Coursera – Statistics and Data Analysis
- Smart Internz - IBM Watson Studio
- HackerRank - Problem Solving (Basic)
- Android club
- Udemy - Blockchain and Bitcoin Fundamentals
- Udemy - The Complete Blockchain Professional Course
- NeoCodeathon April Edition
- NetApp 2 months Mentorship program
- Spoken Tutorial- Advanced C++, PHP&MySQL, Java
- AWS DeepRacer Student's League India – 2022
- Udemy - Introduction to Cloud Computing
- CyberX Hackathon

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.