

## CURRICULUM VITAE

<b>JUDY ANN JOY</b>	<b>Mobile:</b> +91 9447811315 <b>Email:</b> <a href="mailto:judjoy@cctl.ac.in">judjoy@cctl.ac.in</a>
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### CAREER OBJECTIVE

I expect to associate myself with a professionally driven, well-respected organization by pursuing a challenging, responsible, dynamic and rewarding career and applying my academic knowledge, expertise, skills and enthusiasm; which will assist my career development and contribute effectively to the progress of the organization and the society as well.

### PROFESSIONAL WORK EXPERIENCE

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Teaching Experience - 4.5 years

### SUBJECTS HANDLED

- Computer System Architecture
- Advanced Architecture and Parallel Processing
- Operating System
- Computer Graphics
- Advanced Computer Networks
- Advanced Operating System
- Theoretical Foundations of Computer Science
- Security in Computing
- System Software lab
- Computer Graphics lab
- Network and Operating System Lab
- System Programming Lab

### ACADEMIC DETAILS

<b>Degree</b>	<b>Specialization</b>	<b>Institution</b>
M.Tech	Multimedia Technology	Karunya University
B.Tech	Computer Science & Engineering	College of Engineering, Poonjar

## **COURSE ATTENDED**

<b>Event</b>	<b>Organizer Details</b>	<b>Days</b>
FDP on Research Methodology for Science and Engineering	College of Engineering, Cherthala	2
FDP on Linear Algebra for Engineers	College of Engineering, Cherthala	3
Workshop on Raspberry Pi Programming	College of Engineering, Cherthala	5
Workshop on Network Simulators - NS2 & NS3	College of Engineering, Cherthala	3
FDP on Estimation & Detection Theory	College of Engineering, Cherthala	3
FDP on Recent Advances in Computing	IHRD	5
FDP on Graph Theory & Applications	College of Engineering, Cherthala	3
2nd International Conference on Information Science 2016	College of Engineering, Cherthala	2
FDP on EDA Tools and Advances in Signal Processing	IHRD	5
Faculty Development Programme	Teaching Learning Centre, IIT Madras	3
FDP on Research Simulations and Predictive Analysis	IHRD	5
FDP on IOT using Raspberry pi and Arduino	IHRD	5

## **PUBLICATION**

Published the paper titled 'Biometric Authentication Using Multilevel Encryption and Decryption' in the March 2013 edition of International Journal of Engineering Research & Technology (IJERT)..

## **CONFERENCE**

Presented a paper titled 'Survey of Chaos based Image Encryption and Decryption Techniques' in Amrita International Conference of Women in Computing (AICWIC'13) on the theme "Emerging Trends in Computing" (Jan 2013) and published in International Journal of Computer Applications (IJCA).

## **PERSONAL SKILLS**

- Motivator.
- Good listening and speaking skills.
- Good Explanation skills.
- Can easily interact with students.
- Disciplined.
- Problem solving skills.

## **PERSONAL DETAILS**

Name	Judy Ann Joy
D.O.B	15-11-1989
Gender	Female
Marital Status	Married
Permanent Address	Pangottil (H),Mulakulam (North) P.O, Piravom, Ernakulam (Dist). PINCODE-686664.

## **DECLARATION**

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place: Kochi

Date: 1/1/2020

Judy Ann Joy