



# MISHA ROSE JOSEPH

## SOFTWARE ENGINEER

### CAREER OBJECTIVE

To contribute in an exciting, competitive and challenging environment, where I can enhance my knowledge & skills, thereby contributing to towards the growth and success of the organization.

### CONTACT DETAILS

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### PERSONAL DETAILS

- Date of Birth : 08 November,2000
- Gender: Female
- Religion/caste: Christian,RCSC
- Nationality: Indian

### SKILLS

Python| SQL| HTML| C Programming| oops| css| Javascript | Bootstrap4 | jquery | Data Sructure

### INTERSHIPS & WORKSHOPS

- Python internship | 7 days| July 21| Rivertech IT Solutions,Kochi.
- Workshop on Python Programming| 3 days| 27/12/21 to 29/12/21 |Association for Computing Machinery Kollam Chapter.

### ACHEIVEMENTS

- Member of ACM Student chapter, AJCE.
- Extra 4 credits for Minor course(electronic circuits)from Electronics and Communication.
- Level 1 training under project eShaksham| AICTE and CYBERPEACE foundation.

### STRENGTHS

- Honest
- Hardworking
- Quicklearner
- Dedicated and committed towards assigned task

### ACADEMIC DETAILS

- B.Tech-Computer Science and Engineering
- 8.55| APJ Abdul Kalam University| 2019-2023| Amal Jyothi college of engineering,Kanjirapally,Kottayam
- Standard XII
- 94%| Kerala State board| 2017-2019| St George Higher Secondary School,Aruvittura
- Standard X
- 9.8 |Central Board of Secondary Education|2016-2017| St Antony's public school,Anakkal

### PROJECTS

- Automated question paper generator using html| css | javascript |php| sql
- Lip reading and reconstruction using machine learning| Keras |Numpy |OpenCV |Colab |Python
- Learn to build a real time website like stack overflow-MERN stack.

### CERTIFICATES

- Completed Spoken Tutorial Python| IIT Bombay|nov 2019.
- Cybersecurity and the Internet of Thing | Coursera |06/02/2020.
- Introduction to Augmented Reality and ARCore | Coursera |oct 20,2020.
- Create Your First Python Program From UST | Coursera Project Network and offered through Coursera | May 4,2022.

### REFERENCES

Prof.Juby Mathew  
Head ,Department of computer science and engineering  
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