

Career Objective

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

Education

Class/ Degree	Discipline	Name of Board/ University	Name of Institution/ School	CGPA/ % Mark	Year of Passing
B-Tech	Computer Science	Kannur University	Government College of engineering Kannur, Kerala, India	60.6%	2018
HSE (XII)	Science with Computer Science	Board of higher secondary examination	St. George's higher secondary school, Muthalakodam, Kerala, India	90%	2013
S.S.L.C. (X)		Kerala	SSHSS Vazhithala, Idukki, Kerala, India	92%	2011

Industrial Exposure

- Internship:
 - at Hasura Technologies Private Limited, Bengaluru
 - at Bharat Heavy Electricals Limited, Electronic Division, Bengaluru
- Industrial Visits:
 - TCS , Cochin
 - mPower Global Inc, Bengaluru

Skills

- Programming Languages :
 - C
 - Python
- Web programming :
 - HTML
 - CSS
 - JavaScript
- Frameworks :
 - Node.js (JavaScript)
 - Flask (Python)

Mini Project

American Sign Language Recognition System using Neural Network in Python.

Workshops attended & Participations

- Firefox OS Hackathon (App development) by Mozilla Kerala Community.
- Participated in Code Vita Seasons VI.

Achievements

- Secured 3rd price in project presentation conducted in association with Indian Society for Technical Education's (ISTE) state convention 2018.
- Secured 3rd price in Kannur University Inter college "Weight Lifting Championship 2017".
- Secured 3rd price in Kannur University Inter college "Weight Lifting Championship 2016".
- Elite certification in "Introduction to Modern Application Development" (IMAD) by NPTEL.

Co-Curricular Activities

- Served as the Campus Ambassador of IMAD.
- Participated in various drawing competitions during Schooling.
- Participated in Mathematics Exhibitions at School level
- Participated in Work experience Exhibitions at School level
- Member of FOSS Club GCEK.

Hobbies

Reading

Badminton

Drawing

Declaration

I here by declare that the information furnished above is true and correct to the best of my knowledge.