

Urmila Ullas
Valiyaveetil,
Chethimattom, Pala P.O
Kottayam, Kerala, India
Pin: 686575

Phone No:+919400529920
Email:urmilaullas95@gmail.com

Mob: +919745271595

CAREER OBJECTIVE:

Seeking for a job to pursue a highly rewarding career and healthy work environment where I can utilize my skills and knowledge efficiently for the organizational growth.

ACADEMIC QUALIFICATIONS:

COURSE	BRANCH / SUBJECTS	UNIVERSITY / BOARD	NAME OF INSTITUTION	YEAR OF PASSING	SCORE
MCA	Computer application	APJ Abdul Kalam Technological University, India	St. Joseph's Collage of Engineering and Technology, Palai	2018	7.905c
BCA	Computer application	Mahathma Gandhi University, India	Mar Augusthinose Collage, Ramapuram	2016	83%
Higher Secondary Education (Plus Two)	Physics, Chemistry, Mathematics, Computer Science	Board of Higher Secondary Examination	Muslim Girls HSS Erattupetta	2013	82%
Secondary School Education (10 th)	General	Board of Public Examinations Kerala	St. Mary's GHSS Pala	2011	84%

IT / TECHNICAL SKILLS:

- Operating System Known: Linux, Windows
- Programming Languages: C++, C, Java etc
- Database system:mysql,oracle
- Web Technology/Script:HTML,php

MAIN PROJECT:

BCA

BCA WEB PORTAL: It is a web based project for managing the BCA department in Mar Augusthinose College, Ramapuram. The portal acts as a bridge of communication between the Admin, students and faculty.

Internet tools: HTML, CSS, Javascript

Front-End: PHP

Back-End: MySql

MINI PROJECT:

BCA

E-Voting: The objective of the project is automation of Election process.

Front-End: VB 6.0

Back-End: MS Sql

MCA

Crafts World System: The Crafts World System is an Internet based application that can be accessed from any computer with an Internet connection. The users can search and buy the craft videos and products and also they can sell their own products and tutorials through the website.

Internet tools: HTML, CSS, Javascript

Front-End: PHP

Back-End: MySql

SEMINAR:

BCA

Nokia morph: A theoretical future device based on nanotechnology that might enable future communication devices.

MCA

AlphaGo: AlphaGo is a narrow AI computer program that plays the board game Go. It was developed by Alphabet Inc.'s Google DeepMind in London in October 2015.

AWARDS& ACHIEVEMENTS:

- Received IIT certification for GIT online examination

HOBBIES & INTERESTS:

- Writing
- Handicrafts

EXTRA CURRICULAR ACTIVITIES:

- Dancing

PERSONAL DETAILS:

Age & Date of Birth	: 22, 12/06/1995
Gender	: Female
Blood Group	: O-
Nationality	: Indian
Father's Name	: Ullas V S
Language Skills	: English, Hindi, Tamil
Marital Status	: Unmarried