

OBJECTIVE

Securing a challenging position where I can share my creative skills and knowledge and to be a part of a team to achieve the success for the organization.

ACADEMIC DETAILS:

Master of Philosophy [M.Phil (CS)]

- TELC Evening College
- MK University
- 72 % (2014-2015)

Master of Computer Applications [MCA]

- R.V.S College of Engineering and Technology, Dindigul.
- Anna University, Trichy.
- 81%, Up to 6th semester, Batch(2009-2012)

Bachelor of Computer Appliactions [BCA]

- Holy Cross College, Trichy.
- Bharathithasan University, Trichy.
- 68.7% Up to 6th semester, Batch(2006-2009)

Higher Secondary Leaving Certificate [HSLC]

- St.Joseph's Girls Higher Secondary School, Dindigul (dt).
- 77.6%, Batch (2004-2006).

Secondary School Leaving Certificate [SSLC]

- St.Joseph's Girls Higher Secondary School, Dindigul (dt).
- 92.8%, Batch (2003-2004).

TECHNICAL PROFILE

Programming Languages and Tools:

C, C++, basics of .NET, Oracle

Databases:

MS-Access, FOXPRO 2.6

Operating Systems:

WINDOWS versions, Linux

Application Packages:

MS-Office (Word, Excel, Power point and Access)

AREA OF INTEREST:

Technical interest:

• C and C++,.NET

Theoretical interest:

Database Management Systems,HTML

PROJECT PROFILE:

1) Random Scheduler TimeTable (BCA)

DESCRIPTION

Title Name is **"Random Scheduler Timetable"**. It mainly depends to How to allocate the hall allotment. It is easy determine the exam date, exam name, how many members in the hall.

2) Mini Projects (MCA)

Front End	:	VB.NET	Team Size	: Single
Back End	:	Ms Access	Duration	: 5 months
Venue	:	MCA Department at R.V.S College of Engineering.		
Title 1	:	Library Management System		
Title 2	:	Electricity Board Management		
Title 3	:	Pharmacy Resource Management		

3) Structure Peer To Peer Database Management In Corporate Networks (MCA)

Front End	:	VB .NET 6.0	Team Size	: Single
Back End	:	SQL-Server	Duration	: 6 Months
Venue	:	Sans Pareil IT Services Pvt.Limit		

4) Color Image Compressing using Gray Scale Method (M.Phil)

This paper presents color image compression algorithm, based on gray scale image partitioning,. Investigation results on efficiency of fractal still grayscale and color images compression are presented with comparison with JPEG results.

TEACHING EXPERIENCE

 Worked as a Lecturer in computer science in Amman college of Arts & Science, Pillaiyarnatham, Dindigul–624002 for a period of about 4 year handling theory and Practical classes for U.G.(2013-2016&2018-2019)

<u>CO – CURRICULAR:</u>

- Participated in **Quiz and Debugging** at N.G.M College of Engineering, Pollachi
- Act as Co-Ordinator at Paper presentation in our MCA department.
- Presented paper in National Technical Symposium: Mobile Computing

CONFERENCE:

• Presented a paper in National level Conference, title as: BIOINFORMATICS WITH AN

EYE

<u>CERTIFIED COURSE</u> :

• I have completed .Net Develop Training with Project Title as **"Online Tax transaction"**. Institute: Tomorrow Soft's

PRESONAL DETAILS:

Date of Birth	:	16-01-1989
Father's Name	:	T.Xavier
Mother's Name	:	S.Kulandai Theresa
Gender	:	Female
Marital Status	:	Married
Husband Name	:	J.Christopher Raja
Daughter Name	:	C.Antalic Jersuha, C.Antalic Jashnaa
Nationality	:	Indian
Languages Known	:	Tamil and English
Residence	:	9944657856

(Yours Truly)

Date :

Station:

(X.JAMUNA SALASIA MARY)