k.sasindran
No: 10, Kannapuram,
Navanthurai South,
Jaffna.
Mobile :0094779797778
Email   :sasindrankr85@gmail.com

OBJECTIVE

To obtain a challenging position in an organization where I can contribute in positive way towards the development of the organization and where my skills and loyalty will be rewarded with career advancement and guidance.

EDUCATION

M.E	Master of engineering in computer science
Year of passed	May 2011
Class	First
Board/university	Anna university Trichy.
B.E	Bachelor of engineering in computer science
Year of passed	Apirl 2008
Class	First
Board/university	Anna university chennai.
XII	Higher secondary certificate (HSC)
Year of passed	March 2003
Institution	Govt higher secondary school, Tamilnadu, india
Board	State board
X	Higher secondary certificate (HSC)
Year of passed	March 2003
Institution	Govt higher secondary school, Tamilnadu, india
Board	State board

EXPERIENCE

- I had been working asst.professor in miet engineering college during period 2011 to 2014

- I had been working as testing and debugging in crystal info tech during period 2014 to 2017

- At present am working in st'antonys college Jaffna

CONFERENCES/SEMINARS/WORKSHOPS

- Participated a national level technical conference in communication system on "**certificate less authenticated key agreement protocols** " held on 05th mar 2011 at vivekanandha college of engineering.

- Participated in eight days training program on **certificate in java programming** conducted by ict academy of tamilnadu between 07.02.2011 to 14.02.2011 to held at periyar maniammai university india

- Attend a one day national workshop on "**emerging issues In data ware housing and datamining**" held on 25th feb 2011 at Trichy engineering college.

- Attend a two days workshops on "**c# & .net frame work** " held on 29th and 30th jan 2011 at anna university of technology, Tiruchirappalli.

- Attend a one day seminar on **matlab programming** held on 14th jun 2010 at m.i.e.t engineering college.

PROJECTS

MASTER OF ENGINEERING	Certificate less authenticated key agreement protocols
Duration	2 months

Description: The main aim of our project is two party authenticated key agreement protocol is used to authenticate entities and establish session keys in an open network in order to provide secure communications between two parties

BACHELOR OF ENGINEERING	Optimization of dynamic memory management
Duration	2 months

Description: Optimization of the unusable memory and reusable memory

Personal profile

Date of birth	08.03.1985
Father name	s.krishnamoorthy
Sex	Male
Marital status	Married
Permanent address	10 A, kannapuram, navanthurai south, jaffna

Declaration

I here by declare that all the details furnished above are true to the best of my knowledge and conscience

Yours truly,

k.sasindran