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CAREER OBJECTIVE

To begin my career at a highly-reputed and eminent educational institution and to gain exceptional career move ahead through long efforts and performance regularity.

PERSONAL TRAITS

- Having ability to understand, analyze and solving problems.
- Willing to work in a team and as well as individually.
- Smart working nature.
- Good communication skills.
- Open to learning and quick learner.
- Self-motivated and self-confident.
- Dedicated to work.

ACADEMIC DETAILS

- Pursuing (Ph.D.) (Computer Science)at Bharathiar University,Coimbatore from February 2015
- MPhil in Bishop Heber College(Autonomous) at Bharathidasan University, Trichy from 2012-2013 with 7.8 CGPA
- MCA in Pavendar Bharathidasan college of engineering at Anna university, Trichy from 2007-2010 with 73.68%
- B.sc Computer science in Bishop heber College at Bharathidasan Univesity,Trichy from 2003-2006 with 69.82%

PROFESSIONAL EXPERIENCE

- Working as Assistant Professor in National College at Trichy from 2.8.2022 to till date
- Worked as Assistant Professor in NPR arts and science college at natham from 19.6.2019 to 14.5.2020.
- Worked as Assistant Professor in Alagappa University Arts and Science College at Paramakudi from 3.9.2014 to 14.5.2019.
- Worked as Dotnet project developer and faculty at Laurus Technologyies, Trichy from sep 2010 to Oct 2012. I have teaching experience as well as developed projects in Dotnet and Network programming

Project Class:

- Took Networking class at Thirumalai Engineering college, Kancheepuram
- Took .Net class at Jeyaram Engineering college, Trichy
- Took .Net with SQL theory and lab sessions at Imayam Polytechnic college, Thuraiyur

THESIS DONE

Title : Fuzzy Decision Tree Induction in relation with Ambiguity and Entropy using MABSS algorithm

Team size: Individual

Domain: Data mining

INTERNATIONAL/NATIONAL CONFERENCES**Title: OTPR- Optimum Transmission Power Routing against Black Hole Attacks in MANETs**

2nd world congress on computing and communication Technology'17, at St. Joseph college, Trichy. IEEE accepted. **978-1-5090-5573-9/16 \$31.00 © 2016 IEEE DOI 10.1109/WCCCT.2016.21, INSPEC 17280098 IEEE xplore added date: Oct 19, 2017**

Title: FFF – Functional Framework for Flood Scheme in Mantes to Reduce Uncertainty

- ICCIS'16 International Conference on Computing Communication and Information Science, Bishop Heber College, Trichy (**scopus indexed**), **I J C T A, 9(27), 2016, pp. 275-282, © International Science Press, ISSN: 0974-5572**
- IEEE Sponsored 3rd International conference on Innovations in Information, Embedded and Communication Systems (ICIIECS'15) at Karpagam Engineering College, Coimbatore

Title : PN Design Against RREQ Flood Attacks in MANETs

Domain: Networking

- International Journal of Applied Engineering Research (**IJAER'15**) at Karpagam Engineering College, Coimbatore, **International Journal of Applied Engineering Research, ISSN 0973-4562 Vol. 10 No.20 (2015), © Research India Publications; http://www.ripublication.com/ijaer.htm**
- IEEE Sponsored 2nd International conference on Innovations in Information, Embedded and Communication Systems (ICIIECS'15) at Karpagam Engineering College, Coimbatore
- International conference at Mount Zion College of Engineering ICRTET'15
- National conferences MEPCONICT'15 at MSEC, NCACT'15 at KLU and at AURC

National Conference

- Ninth National Conference On Recent Trends In Information & Communication" (RTICT 2016)
- Third National Conference on Networking, Intelligence & Computing
- NCNIC 2016

Title: CCC-Claim-Carry-and-Check against Flood Attacks

Domain : Network Security.

- International conference at Mount Zion College of Engineering ICRTET'14
- National conferences at Mepco Schlenk Engineering College NCCSA'14, CSI college of Engineering, M.Kumarasamy college of Engineering and TamilNadu Engineering College
- **JOURNAL PAPER PUBLISH**
An effective Routing Strategy for Throughput Optimaization in MANETs through IOT,(international journal of computer applications(0975-8887)
Scopus Indexed

REAL TIME PROJECT DONE

- **Gas Agency System**
- **CockTail Management System(Web Designing)**

KEYWORDS:

Generic Technology Keywords: Database, User Interface, Programming

Specific Technology Keywords: Asp.Net Web Site 3.5, C#.Net, MS SqlServer05

Project Keywords: Presentation, Business Object, Data Access Layer

SKILL SET DETAILS

Operating Systems	: Windows XP/windows 2003.
Programming languages	: C,C++,Java,C#.net,Asp.net
Mark-up languages	: html,xml
Packages	: MS-OFFICE.
Database	: SQL server
Courses studied	: MCP(certificate), CCNA

ACHIEVEMENTS

Attended **Five days online FDP on "AI Fusion: Bridging Academia and Industry for Innovations across Fields"**. At Department of Computer Applications Coimbatore Institute of Technology ,Coimbatore. **from 18.03.2024 to 22.03.2024**

- Attended National level Seminar on 'Application of Statistics and Research Methodology'. At Kongu College of Arts and Science, Karur. Date on 9feb and 10feb 2023.
- Attended National level Seminar on "Inovative Technologies and Cyber Security(ISITCS'23)" .at Holy Cross College, Trichy. Date on 5 Jan 2023.
- Attended National Level Faculty Devopment Programme on Recent Technology at Sathyabama Institute of Science and Technology, Chennai. Date on Nov29 to Dec 06, 2022.

- Organizing Committee members for One Day National Level Seminar“**Ergonomical use of Computing Environment**”
- Attended National Seminar on **Research issues in Digital image processing** at mepco Schlnek Engineerin College, sivakasi
- Attended National level work shop **android technology** Rathinam college of arts and science, Coimbatore
- Attended workshop in **Multicriteria decisionmaking** at MepcoSchlenk college
- Participated at National seminar in Mepco Schlnek Engineering College and KD in BMI using Cloud Computing in Kongu Engineering College
- Technical Marketing winners 2rd place in pavai college eng and Tec
- Attended Linux seminar at Dahanalakshmi Srinivasan Engineering college
- Attended XML And Webservices Workshop at Sivnivasan eng college
- Attended Trends in Service Oriented Architecture seminar at Bharathidasan University Technology Park

UG ACADEMIC PROJECT

- Project name : **Multi Machine**
- Team size : **Three.**

PG ACADEMIC PROJECT

Project name : **Meshing Streaming Updates with Persistent Data in an Active Data Warehouse**
 Team size : **Individual.**

AREA OF INTEREST

Networking

- Configuring Cisco Routers and Implementing Interior routing protocols.
- IRP: RIPv1, RIPv2, OSPF, EIGRP.
- Redistribute OSPF and EIGRP.
- Good knowledge in Subnetting,
- Fair Knowledge in OSI layer.
- skills, Ability to think broadly and visualize complex situations in a simplified

Hardware

- Troubleshooting Issues related to hardware.
- Creating, Maintaining, Deleting User accounts.
- Configuring Remote Desktop, Remote Assistance.
- Maintaining Files and Folders, Backing up Data, Restore.
- Maintaining Group policy, Disk Management.
- Installing Windows Operating System,
- Monitoring Event Viewer, Task Manager

HOBBIES

- Listening music.
- Interaction with people.
- Playing cricket
- cooking

PERSONAL DETAILS

Father's name : Raja Mohammed A.S
Date of Birth : 14/05/1988
Gender : Male
Marital Status : married
Nationality : Indian
Languages Known : English, Tamil, Malayalam.

DECLARATION

I hereby declare that all statements made are true to the best of my knowledge and belief.

PLACE: Trichy

DATE:

(R Kevin joshua)