

**PRINCE DR.K.VASUDEVAN COLLEGE OF ENGINEERING AND
TECHNOLOGY**

Department of Computer Science and Engineering

Name : DEEPA.R
Designation : ASSISTANT PROFESSOR
Nature of Employment : Regular
E-mail Id : rkdeepa14@gmail.com
Educational Qualification :



Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University
UG	B. Tech	Information Technology	2010	St. Xaviers Catholic College of Engineering	Anna University
PG	M.E	Computer Science and Engineering	2012	Vins Christian College of Engineering	Anna University

Academic Experience :

Name of the College	Designation	Years of Experience
Prince Dr.K.Vasudevan College of Engineering and Technology	Assistant Professor	1 Years
Total		1 Years

Date of Joining at Prince : 16.06.2014

Years of experience in prince : 1 Year

Previous experience : NIL

Area of Expertise : Database & Data Mining
Artificial Intelligence

Publications : **Journal:**

National : 1

International : 3

Conference:

National : 1

International : 2

PAPERS PRESENTED – INTERNATIONAL/NATIONAL CONFERENCE:

1. “DISCOVERING APPLICATION LEVEL SEMANTICS FOR DATA COMPRESSION USING HCT”
Published in International Journal of Innovative Technology and Exploring Engineering,
ISSN:2278-3075, Volume-I,issue-2,july 2012,page no:24-29.

2. “DEMOSAICING OF IMAGES FOR BAYER CFA USING PROJECTION ALGORITHM” published in
International journal of Research in Engineering and Technology, ISSN: 2319-1163, volume-3,
issue-05, May 2014, page no:408-414.

3.“DEMOSAICING OF IMAGES FOR BAYER CFA USING PROJECTION ALGORITHM” published in
International journal of Research in Engineering and Technology, ISSN: 2319-1163, volume-3,
issue-05, May 2014, page no:408-414.

CONFERENCE ATTENDED:

1. “DISCOVERING APPLICATION LEVEL SEMANTICS FOR DATA COMPRESSION” at international
conference on Advanced Computing Technology (ICTACT 2012), held at J.K.K. Nataraja college of
Engineering and Technology.

2. “EXPLORING APPLICATION LEVEL SEMANTICS FOR COMPRESSION” at international
conference, held at Maria College of Engineering.