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Academic Background

Pursuing Phd (Computer Science) – KIIT Deemed to be University, Bhubaneswar, Odisha.

M.Tech (Artificial Intelligence and Robotics) – Andhra University

MCA (Master of Computer Applications) – Chaitanya PG College, Kakinada, Affiliated to Andhra University.

BSc (Computer Applications) – Gayathri Vidhya Parishat, Visakhapatnam, Affiliated to Andhra University.

Y V Nagesh Meesala is an Assistance Professor of Computer Science and Engineering, Raghu Engineering College (REC) (Autonomous), Visakhapatnam, Andhra Pradesh, He has 13 years of experience in teaching and 2 year experience in Software industry. He is having 6 International Journals. He

was born on 21st Jan 1982. He completed double Post Graduations. Master of Computer Applications with first class and M.Tech with specialization (Artificial Intelligence and Robotics) with distinction Andhra University.

1. Automatic Number Plate Recognition using OpenCV,

IJSDR, 2455-2631, Vol 5 / Issue 5 / 087,May-2020

2. A New Approach for Vehicle Authentication using Smart Card System

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3. A Word2Vector Representation for Twitter Sentimental Analysis

Journal of Information and Computational Science

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4. Restaurant reviews classification using NLP Techniques Journal of Information and Computational Science,

1548-7741, Volume 9 Issue 11 – 2019,Nov 2019- Dec 2019

5. INNOVATIVE FEEDBACK SYSTEM BASED ON IBM Bluemix Cloud Service

International journal of Advanced Technology in Engineering and Science

2454-9665,Volume 8, Issue no 09,

Aug 2016

**6. A SCENARIO OF A-Z SOFTWARE TESTING
TECHNIQUES IN SOFTWARE
ENGINEERING**

Open Journal of Technology & Engineering Disciplines
(OJTED),
2455-6971, Vol. 2, No. 4, December 2016