

Shrawan Kumar

Application for Ph.D Admission (Department of Computer Science and Engineering)

Assistant Professor and SAP Project Manager (Freelancer)

Scopus Author ID: 57202477364

E-Mail Id: Shrawan_60@yahoo.com

Contact No.: +91(0) 7207314640/9554968646

Weblink for ORCID: <https://orcid.org/0000-0001-9924-9655>

Objective

To build a career with leading organization with committed & dedicated people and explore to myself and also utilize to my national and international real time knowledge and experience with challenging assignments. Strong academic background and have gained various technical and management skills using self-learning activities. Motivated and hardworking individual.

Experience

(16+ years of Administrative, Teaching experience, Corporate Training and Software Industry experience as well)

- **02/2017 – Till date:** working as a Assistant Professor, SAP Domain Center Head (Deptt. of Computer Science and Engg.) with Vardhaman College of Engineering (Autonomous) Hyderabad (India).
- **02/2017 – Till date:** Working as a SAP Project Manager (Freelancer Consultant) with Mind Tree Ltd., Hyderabad for German and Netherland Clients Work from Home.
- **08/2016 – 01/2017:** worked as a Guest Faculty (Deptt. of Computer Science and Engg.) with JNTUH, College of Engineering (Kukatpally) Hyderabad (India).
- **10/2015 – 01/2017:** Worked as SAP Technical Lead Consultant with Sipsoft Logic Pvt. Ltd., for Mind Tree Ltd., **Hyderabad (India).**
- **08/2013 – 09/2015:** Worked as **Associate Professor (Deptt. of Computer Science and Engg.) cum Head- Training and Placement Officer** with Institute of Technology and Management. (U.P) India.
- **03/2011 – 07/2013:** Worked as **SAP ABAP Consultant** Sip soft Logic Pvt. Ltd., **Hyderabad (India).**
- **09/2010 – 11/2010:** Worked as SAP Consultant with MSP Medien System partner GmbH & Co. KG Oldenburg, **Germany.**
- **09/2008 - 11/2009:** Worked as SAP Test Consultant with Nestle GLOBE Center Europe GmbH (Frankfurt am Main), **Germany.**
- **01/2005 - 03/2007:** Worked as SAP ABAP Consultant with Gradient Technology Ltd. Hyderabad, India.
- **07/2003 - 12/2004:** Worked as Software Engineer with **HCL Technologies Ltd.,** Noida, India.

Academic Qualification	Course	Board/University	Aggregate %age	Year of Passing
	Master of Engineering (Technical Management) CSE and Mgmt	University of Emden, Germany	73 %	2010
	Bachelor of Engineering (Computer Science & Engineering)	(Agra University), India	74 %	2003

Honors & Achievement

- ◆ I have received Best Paper Presentation award on National Conference from DST (Government of India), 2020
- ◆ I have received Best Young Researcher Award from Institute of Scholars (InSc) , Bangalore (India) 2021

Book Published

Shrawan Kumar, Raman Dugyala ,“Essential of Python”, Lambert International Publications, Germany. 2021

ISBN-13: 978-620-3-46181-7

ISBN-10: 6203461814

EAN: 9786203461817

Book language: English

<https://www.amazon.com/Essentials-Python-Hand-Book/dp/6203461814>

Skill-set

- ◆ **ERP** : SAP R/3, SAP ECC, HANA, SAP Data Science
- ◆ **Data Warehousing:** SAP BW 3.5
- ◆ **Languages known:** C, C++, ERP (SAP-ABAP), Webdynpro ABAP,OOP' ABAP
- ◆ **Operating System:** Winds9x, LinuxVs(RedHat,Ubuntu,Fedora,Mandriva), DOS.
- ◆ **Database:** MS-Access, Oracle 11i & My Sql.
- ◆ **UML Design Tool:** Enterprise Architect & Rational Rose
- ◆ **Others tools:** MS, Office 2010, Window 7, Internet, and outlook.

Seminar & Presentation

- ◆ Attended Presentation and workshop on “**Information Security And Cloud Computing**” Delivered by Nestle GLOBE Center, Frankfurt am Main, Germany.
- ◆ A Presentation delivered on “**Business Application Programming Interface**” in 1st Semester of M.Engg. at University of Emden, Germany.
- ◆ Seminar Delivered on “**ERP Implementation and CASE study**” in 3rd Sem. of M.Engg. at University of Emden, Germany.

- ◆ Technical Talk Delivered on “**How to Make Lucrative Career in the Field of Engineering** ” during Introduction Program from 13th to 18th August, 2019 at Vardhaman College of Engineering, Hyderabad (Telangana State), India.
- ◆ Presented Research Paper on "**A New Approach for Authorship Verification using Information Retrieval Features**", 6th International Conference on Innovations in Computer Science & Engineering(ICICSE-2018 Springer) 17th-18th August,2018.
- ◆ Presented Research Paper on "**Information Retrieval Approach for Authorship Verification**", in International Conference on New Trends in Engineering & Technology-2018 with catalog “CJP18P34-PRJ:978-1-5386-5629-7” Organized by GRJ Institute of Engineering & Technology, Tiruttani,Chennai, TN 7th & 8Th Sep-2018.
- ◆ Technical Talk Delivered on “**How to Make Lucrative Career in the Field of Cloud Computing** ” with DST Sponsored National Conference on Recent Advancements in Computer Science (CONRACS) from 26th, 27th & 28th July, 2019 at Mahatma Gandhi National Institute of Research and Social Action(MGNIRSA), Hyderabad (Telangana State), India.

Certification Courses

@ Introduction to Industry 4.0 IoT Course: National Program on Technology Enhanced Learning (NPTEL)

Issuing authority Indian Institute of Technology, Madras, India
Issued Year : 2021

@ Research Perspectives on AI, ML, Data Science & IoT: K L University

Issuing authority K L University, India
Issued Year : 2021

@ Data Science Course: TASK- Telangana Academy for Skill and Knowledge

Issuing authority TASK, Department of ITE & C, Government of Telanagana
Hyderabad, India
Issued Year : 2020

@ Deep Learning Course: National Program on Technology Enhanced Learning (NPTEL)

Issuing authority Indian Institute of Technology, Madras, India
Issued Year : 2019

@ IUCEE-EPICS Design Thinking Course

Issuing authority Purdue University, United State of America
Issued Year : 2018

@ Cloud Computing Course: National Program on Technology Enhanced Learning (NPTEL)

Issuing authority Indian Institute of Technology, Madras, India
Issued Year : 2018

**List of SAP
Projects
(Industrial)**

#Project7:

Project Name : IVG (Industrie Verwaltungs Gesellschaft
Immobilien AG), Germany
Organization : SipSoft Logic Pvt. Ltd.for Mind Tree,
Hyderabad (India)
Role : SAP Technical Lead Consultant – ECC 6.0
(EHP – 5)
Duration : From March.2011-Till now

Project Description & Contribution:

Real Estate and Finance (RE&F) Project provides Web and ABAP development technical consulting services for its client IVG Immobilien AG. IVG Immobilien AG (the end customer) is one of Europe's largest private investment companies in the real estate area.

Responsibilities:

- Developed ALV grid control reports using OOPS
- Responsible for working with functional team member and systems integration partner team members.
- Responsible for designing, building, testing and deploying enterprise SAP solutions.
- Operated as the internal technical on Customer ABAP development.
- Evaluated business problems and apply applications.
- Created a report that will show the shipment frequency of products. This is per the request of XYZ, Demand Mgmt. Demand Mgmt. will use this report to see what our frequently shipped product is and how often we need to produce product.
- Implemented workflow that triggers on a purchase order change and checks the condition type as NB and sends a mail to the purchase order creator if, the order changer and creator are not same dead line monitoring.
- Involved in a development of new interface from Non-SAP to SAP system.
- Involved in module pool programming.
- Developed a Smart Forms for Performance invoice.
- Modified the existing Invoice Layout set to get the company Header, Logo and general terms and conditions.
- Developed Web based ALV Report with Web Dynpro Application.
- Good work experience in Programming Aspects like Wizard based Programming, Getters and Setters, Cross Component Method Calls, Customizing Table, Customizing ALV, Context BasedNode and Attribute Programming, Component Usagesand many more

functionalities.

- Used MVC Architecture with model classes and Assistance classes with Business methods
- Worked and created Web Dynpro Applications and Designing user interfaces using different UI elements.

#Project6:

Project Name	: Northwest-Zeitung Landscape
Organization	: MSP Medien System partner GmbH & Co. KG, Oldenburg, Germany.
Role (EHP – 4)	: SAP Developer and Consultant – ECC 6.0
Duration	: From Sept.2010- Nov. 2010

Project Description & Contribution:

- Responsible for working with functional team member and systems integration partner team members.
- Responsible for designing, building, testing and deploying enterprise SAP solutions.
- Operated as the internal technical on Customer ABAP development.
- Evaluated business problems and apply applications.
- In addition to support and development of the used SAP modules for newspaper distribution area (IS-M/SD).
- Developed Reports and Interface using ABAP.
- WD Applications with Simple UI Elements and Complex UI Elements
- Worked and created Web Dynpro Applications using concepts like Views, Windows, Components, Context, Nodes and Attributes, Methods and Events, Web Dynpro Controllers, Navigation between views, Data Binding, Context Mapping, Usages of Getters and Setters, Supply Function, Component usages and Designing user interfaces using different UI elements.
- Created WD Applications using UI Elements like Table, Tray, Group, Drop Down List Box, Drop Down Index By key and Index, Radio Button Group etc.,

#Project5:

Project Name	: GBSL (GLOBE Landscape)
Organization	: Nestle GLOBE Center Europe GmbH, Frankfurt am Main, Germany.
Role	: SAP Test Consultant
Duration	: From Sept.2008- Nov.2009

Project Description & Contribution:

Automated Regression testing for the Nestle European markets Including Switzerland, Germany, France and United Kingdom.

- Involved in the technical up gradation from SAP 4.7EE to ECC 6.0
- Testing for Change / Release Management
- Creating test case
- Review the test case
- Executing test case
- Creating reports
- Report the defect
- Converting and developing script according to market needs and Standard Nestle End to End business processes.
- Involved in resolving Testing support Tickets using with Incident management and Problem Management.

#Project4:

Project Name	: Active Billing
Organization	: T-systems India Pvt Ltd
Client	: T-Com, Germany.
Role	: Team member
Duration	: From Sept.2006- March 2007

Project Description:

T-Com is leading telecommunications provider of both fixed telephony and Internet services. Its broad spectrum of telecommunication services—voice telephony, data transmission, dial-up or wireless access to the Internet and local area networks are enhanced with mobile phone services offered by T-Mobile. T-Com offer solutions to meet telecommunication needs. Whether finished solutions or those tailored to meet your specific needs.

Personal Contribution:

- Modifying SAP forms according to client requirement.
- Developed outgoing interface and report program for posting of late payment clearance.
- Developed a report to send a file as attachment with email or to desired directory depending on customer agreement.
- Developed Incoming interface to receive subsequent payments information.
- Handled XML transformations.

#Project3:

Organization : Gradient Technology Ltd.
Client : Weyerhaeuser.
Role : Team member.
Duration : From feb.2006- Aug.2006

Project Description:

Weyerhaeuser Company is an international forest products company with annual sales of \$22.6 billion. Company was founded in 1900 and currently employs about 54,000 people in 18 countries. Have Ranked in the Fortune 200 since 1956. Weyerhaeuser has a long history of exceeding customer expectations with a focus on shareholder return.

Personal Contribution:

- Developed the classical, interactive and ALV reports in SD and MM modules like
Incomplete sales orders, goods receipt report, Complete details of Customer for a
Particular sales organization, Vendor Information such as Vendor Bank Details,
Changed history of purchase orders Inbound Status Report for Sales Orders
IDOC.
- Modified various standard Layout sets like sales order confirmation, delivery document and invoice document as per client requirements.
- Developed interface programs to transfer data from legacy to SAP system using session method. BDC for Vendor Master (XK01) and Sales Order (VA01).
- Configured ALE between plant and Corporate Office Such a way that whenever a purchase order created at plant same have to be transmitted automatically to corporate office. For this I have maintained Logical Systems RFC ports, Distribution Models and Generating Partner profiles to exchange data between distributed systems.
- Worked on Enhancements of Xk01 as per client requirement.

#Project2:

Organization : Gradient Technology Ltd.
Client : Mc Kesson, Pittsburg
Role : Team member
Duration : January 2005 – January 2006.

Project Description:

McKesson Automation is one of the few health care vendors that provide a complete and integrated close loop solution to automate the medication -use

process McKesson Automation is a Pittsburgh based division of McKesson Corporation, a nation fortune 15 company with annual sales over \$80 billions.

Personal Contribution:

- Developed classical, interactive and ALV reports like, Online sales Report, Performance of sales group in particular sales area for specified period, list of open Purchase orders for the production materials in a given plant of vendors with respect to goods received.
- Modified the layout for Order confirmation and its print program to list full box qty / prices and broken box qty / prices in separate lines for the same line item for the confirmed qty with the discount.
- Developed interface programs to transfer data from legacy to SAP system using session method. BDC for Material Master (MM01).
- Established ALE setup for Customer master and vendor master distribution and change pointer technology. Implemented functions exit to Va01 as per client requirements.

#Project1:

Organization : HCL Technologies Ltd., Noida
Client : NGO based client
Role : Team member
Duration : July 2003 – December 2004.

Project Description & Contribution:

- Degas is a on-line tool to analyze the performance of a running CDMA system.
- It communicates with CDA sub-system of CDMA using sockets, gets CDRs
- And generates reports. Software is developed using C /C++ Language for Solaris Platform.
- ◆ Worked as Head-Training and Placement Cell with I.T.M.,Maharajganj (U.P), India.
- ◆ Worked as PDP & Campus Recruitment Trainer as well.
- ◆ *Interviewer for SAP TECHNICAL PART (SipSoft Logic, Hyderabad)* Worked as part of *SipSoft Logic, Hyderabad* interview panel for SAP ABAP, WEBDYNPRO, and ADOBE FORMS.
- ◆ *Worked as a part of ITM, Maharajganj interview panel for Recruitment of new people.*
- ◆ Worked as Teaching Assistant at University of Emden, Germany.
- ◆ **IVG (Industrie Verwaltungs Gesellschaft Immobilien AG) (Deutsch**

**Extra
curriculum**

Based)

Involved in the Project planning & technical discussions on SAP ADOBE FORMS, WEBDYNPRO for the migration of the HR Data of AWS. Involved in this project on a special request from German Client on the basis of advanced topics assistance.

◆ Volunteer of International conference on Wireless Communication and Sensor Network (ICWCSN-2007) at **University of Emden, Germany**

◆ Experience in Corporate training on SAP ABAP, WEBDYNPRO, OOABAP, and FPM, POWL, ALV Integration, ADOBEFORMS.

◆ Having good understanding and documentation skills. Worked closely with clients and organized technically.

◆ Excellent written and verbal communication skills and strong leadership qualities in both academic and work environments.

Personal Information

Date of Birth Ist May, 1983

Father's Name Shri Kanhaiya Lal

Marital Status Married

Nationality Indian

Passport N1038006

Languages known English(Very good) , German(Very good) and India(National)

Address House No.: (C-123), S.R. Nagar (Near B.K. Guda Park),
Hyderabad-500038
T.S, India Cell No: +91-9554968646/7207314640

**Conference
Proceeding/
Attended**

1. Attended International Conference on "**Sustainable Computing or Color Computing-Non Conventional approach new trends in Green Computing**" at "Green Computing, Technology and Innovation" **in Berlin, Germany on 21st and 22nd May, 2015.** (Prof. Shrawan Kumar, Prof. Vinay Shukla)
2. Attended International Conference on "**Software tool for Online Victim Complaint System (OVCS) – Application Package for Crime Free Society (CFS)**" for oral presentation in 2015 International Conference on Advances in Computers, Communication and Electronic Engineering (SEEDS & *COMMUNE-2015*) which was held from 16th to 18th March 2015, in the University of Kashmir, Srinagar. (Prof. Shrawan Kumar, Prof. Vinay Shukla).
3. Attended National Conference on Contemporary Computing and Informatics (NCCI), 2015 and presented technical paper on **E-Smart Based Knowledge Management Systems (e-SBKMS) – Expert Systems for Learning and Social Advancement** from 8th and 9th May, 2015 at Madan Mohan Malviya University of Technology (MMMUT), Gorakhpur (U.P.), India. (Prof. Shrawan Kumar, Prof. Vinay Shukla).
4. Attended International Conference on "**GLOBAL WIRELESS SUBMIT-2015**" at **Hyderabad (India) during December 13 to 16** and hosts WPMC 2015, Wireless VITAE 2015, IC5 2015 and WWSMC 2015. Under the theme "Democratizing Communication". (Prof. Shrawan Kumar)
5. Attended 1st **International Conference on Computational Intelligence and Informatics-2016 (ICCI-2016)** will be held during May 28 -30, 2016 at **JNTU, Hyderabad.** ICCI 2016. (Shrawan Kumar).
6. Attended 5th **National Conference on Emerging & Innovative Trends in Computer Science** (NCEITCS - 2016) held during April 11-12, 2016 at **Vasavi college of Engineering (Autonomous), Ibrahimbagh, Hyderabad, India.** (Shrawan Kumar)
7. Attended, **6th International Conference on Innovations in Computer Science & Engineering (ICICSE-2018 Springer)** 17th-18th August, 2018 at Guru Nanak Institute of Technology, Hyderabad, India. (**Shrawan Kumar**).
8. Attended, **5th International IEEE Conference on New Trends in Engineering & Technology-2018** with catalog "CJP18P34-PRJ:978-1-5386-5629-7" Organized by GRJ Institute of Engineering & Technology, Tiruttani, Chennai, TN 7th & 8th Sep-2018. (**Shrawan Kumar**).

**Conference
Proceeding/
Attended**

9. Attended **2nd National Conference on DST Sponsored National Conference on Recent Advancements in Computer Science (CONRACS)** from 26th, 27th & 28th July, 2019 at Mahatma Gandhi National Institute of Research and Social Action(MGNIRSA), Hyderabad (Telangana State), India.
(Shrawan Kumar)

**Awards/Rec
ognition**

1. I did **chair the inauguration session, Technical session, and Abstract display session and Certificate Distribution session** which was held the National Conference on Contemporary Computing and Informatics (NCCI) from 8th & 9th May, 2015 at Madan Moham Malviya University of Technology (MMMUT), Gorakhpur (U.P.), India.
2. I acted as Jury Member for DST Sponsored National Conference on Recent Advancements in Computer Science (CONRACS) from 26th, 27th & 28th July, 2019 at Mahatma Gandhi National Institute of Research and Social Action(MGNIRSA), Hyderabad (Telangana State), India.
3. I have received Best Research Paper Presentation Award from DST, 2020.

**Research
Paper/
Publication**

1. **“A SUPERVISED E-SMART BASED LEARNING & POPULATION STUDY IN EASTERN TRAI REGION OF UTTAR PRADESH INDIA – A FEASIBLE STUDY”**
Shrawan Kumar, Vinay Kumar Shukla, Rahul Singh, Arun Kumar Pandey
(http://ijret.org/Volumes/V04/I01/IJRET_110401013.pdf)
eISSN: 2319-1163 I pISSN: 2321-7308
Volume: 04 Issue: 01 | Jan-2015, Available @ <http://www.ijret.org>
2. “ Sustainable Computing or Colour Computing – Non Conventional Approach New Trends in Green Computing” [Green Computing, Technology and Innovation 2015 Berlin](#)
Shrawan Kumar, Vinay Kumar
<https://www.waset.org/downloads/temp/sustainable-computing.pdf>
Paper ID: 15DE05000233, e-ISSN: 2278-0181, Volume/Issue: Vol. 4 - Issue 02 (May - 2015), Available @ <https://www.waset.org/>
3. “ Sustainable Computing – A New Pathway to Go with Green Computing”
Shrawan Kumar, Vinay Kumar Shukla, Rahul Singh, DK Singh
<http://www.ijert.org/view-pdf/12345/sustainable-computing-a-new-pathway-to-go-with-green-computing>
Registration No.: IJERTV4IS020172, e-ISSN: 2278-0181,
Volume/Issue: Vol. 4 - Issue 02 (February - 2015), Available @ <http://www.ijret.org>
4. “ Enhancement & Performance of Quality of Service Based on MPLS”
Shrawan Kumar, Vinay Kumar Shukla, Alok Kumar Srivastava, Juhi Singh
ISSN No.: 0976-5697, Volume/Issue: Vol. 6 - Issue 05(May-June - 2015)

5. **Ashwani Kumar, Paras Jain, Shrawan Kumar** . "A Lightweight buyer-seller watermarking protocol based on time-stamping and composite signal representation." 6th International Conference on Innovations in Computer Science & Engineering(ICICSE-2018 Springer) International Journal of Engineering and Technology Scopus coverage years: from 2018 Publisher: Springer Nature ISSN:2367-3370E-ISSN:2367-3389. **[Indexed in SCOPUS]**

5. **Kumar, Shrawan**. "A New Approach for Authorship Verification using Information Retrieval Features." 6th International Conference on Innovations in Computer Science & Engineering(ICICSE-2018 Springer) 17th-18th August,2018 Lecture Notes in Networks and SystemsScopus coverage years: from 2019 Publisher: Springer Nature ISSN:2367-3370E-ISSN:2367-3389. **[Indexed in SCOPUS]**

6. **Kumar Shrawan, S. Satyanarayana Reddy ,” Information Retrieval Approach for Authorship Verification”**, in International Conference on New Trends in Engineering & Technology-2018 with catalog “CJP18P34-PRJ:978-1-5386-5629-7” Organized by GRJ Institute of Engineering & Technology, Tiruttani,Chennai, TN 7th & 8Th Sep-2018.. **[Indexed in SCOPUS]**

7. **S. Satyanarayana Reddy, Kumar Shrawan,” A New Term Weight Measure for Gender and Age Prediction of the Authors by analyzing their Written Texts”**, 2018 IEEE 8th International Advance Computing Conference (IACC)-2018 with Organized by Bennett University, Greater Noida, 14th & 15Th December-2018. **[Indexed in SCOPUS]**

8. Raghavendra Rao Sankaramanchi, V Kamakshi Prasad, Kumara Chandra Singarapu, Tejaswini Thallapalli, Sandeep Sagar, Shilpa Chakra Chidurala, Upender Gaddam, **Kumar Shrawan " Integrating and introducing CERN & NCBI data science to understand quantum real computations"** with ANNIC October 2018, Berlin, Germany **[Indexed in SCOPUS]**.

9. **Raman Dugyala, N. Hanuman Reddym, Kumar Shrawan,” A Novel Architecture to Cloud Based SCADA”**, 2nd National Conference on Recent Advancements in Computer Science (CONRACS) with DST Sponsored from 26th, 27th & 28th July, 2019 at Mahatma Gandhi National Institute of Research and Social Action(MGNIRSA), Hyderabad (Telangana State), India.

1. Attended meeting on “**What is value of information Technology in India?**” Which was organized by International Institute of Information Technology, Pune (India) jointly occasion with Honorable **Dr. A.P.J Abdul Kalam (Ex-President of India)** in 2003.
2. Attended on Training Session “**Spoken Tutorial Project**” (Under National Mission on Education Through ICT, MHRD, Govt. of India) on 20th Feb., 2015. Which was organized by **Uttar Pradesh Technical University, Lucknow** in collaboration with **IIT, Bombay**.
3. Attended Workshop on “**India’s 5G Vision: 2020**” jointly with Twentieth **GIFSI** Standardization series meeting (GSSM), March 13-15 March, 2015, Barkatullah University(BU), Bhopal , **Madhya Pradesh (India)**.
4. Attended Workshop on “**Cyber Security: The Lifeline of Information and Communication Technology (ICT)**” Jointly with 21st GISFI Standardization Series Meeting (GSSM) on **June 3-5, 2015**, IETE Delton Hall 2, Institutional Area, Lodhi Road, **New Delhi (India)**.
5. Attended International Tutorial on “**Energy Spectral Efficiency Cognitive Radio Network and Transmission Technologies For 5G: Global Wireless Submit-2015 (GWS)**” Jointly with Democratizing Communication by **Prof. (Dr.) Suvra Sekhar Das India Institute of Technology, Kharagpur** during **December 13, 2015**, Novotel Hotel (Near to Hi-Tech City), **Hyderabad (India)**.
6. Attended International Workshop on “**Vision and Research Activities Towards the Fifth Generation Mobile Systems (5G): Global Wireless Submit-2015 (GWS)**” Jointly with Democratizing Communication by **Mr. Kentaro Ishizu, NICT, Japan** during **December 13-16, 2015**, Novotel Hotel (Near to Hi-Tech City), **Hyderabad (India)**.
7. Attended International Workshop on “**Innovation and Entrepreneurship I, II and III: Global Wireless Submit-2015 (GWS)**” Jointly with Democratizing Communication by **Mr. Sofoklis Kyriazakos, CTIF, Aalborg University, Denmark** during **December 13-16, 2015**, Novotel Hotel (Near to Hi-Tech City), **Hyderabad (India)**.
8. Attended National Workshop on “**EMERGING TRENDS IN CLOUD COMPUTING – 2015**” Under TEQIP, December 21, 2015, **Jawaharlal Nehru Technical University, Hyderabad (JNTUH), Telangana (India)**.
9. Attended National Workshop on “**Advance Programming Techniques With MATLAB – 2016**” Under TEQIP, September 16, 2016, **Jawaharlal Nehru Technical University, Hyderabad (JNTUH), Telangana (India)**.
10. Attended National Faculty Development Program (FDP) on “**Algorithms – 2016 (Department of Computer Science and Engineering)**” Under TEQIP, September 20th to 27th, 2016, **Jawaharlal Nehru Technical University, Hyderabad (JNTUH), Telangana (India)**.
11. Attended Technical Talk on “**Data Analytics in Climate and Environment Modeling (Department of Computer Science and Engineering)**” By National Remote Sensing Center (ISRO, Hyderabad) under **IEEE Computational Intelligence Society**, September 2nd, 2016, **Jawaharlal Nehru Technical**

University, Hyderabad (JNTUH), Telangana (India).

12. Attended National Workshop on “Machine Learning on BIGDATA With HADOOP – 2016” Under TEQIP-II association with IEEE Computational Intelligence Society, November 26, 2016, Jawaharlal Nehru Technical University, Hyderabad (JNTUH), Telangana (India).

PATENT FILED

S. No	Name of the Inventor(s)	Deptt .	Patent Title	Reference No	Date	Status
1.	Dr. VelagandulaAnandam Mr. Shrawan Kumar Dr. HusnabadVenkateswara Reddy Dr. Merugu Gopichand Dr. Ramesh LaxmanraoShahabadkar & Dr. Seelam Sai Satyanarayana Reddy	CSE	SYSTEM AND METHOD FOR CONTROLLING THE TRAFFIC BASED ON MACHINE LEARNING (ML)	201841001351	12-01-2018	Awaiting for publication (Publication date is December 12, 2019)

Consultancy Projects

S.No.	Name of the Consultant	Name of the Consultancy Project	Consulting/Sponsoring agency with contact Details	Year	Revenue Generated
1	Dr. Rajanikanth Aluvalu, Mr. Shrawan Kumar	Inventory Management Systems	Anaxx Food and Beverages Pvt. Ltd., Hyderabad (India)	2017	INR 3,75,000 (Three Lacs and Seventy Five Thousand s Rupees)
2	Dr. Rajanikanth Aluvalu, Mr. Shrawan Kumar	Inventory Management Systems	Hemair Systems India Ltd., India (Switzerland Based Company), Europe	2018	INR 3,25,000 (Three Lacs and Twenty Five Thousand s Rupees)

SAP ABAP, Webdynpro ABAP and HANA ABAP Corporate Training Experience Summary:

- I was involved delivering corporate SAP training with Mind Tree Ltd., MSP Median, Nestle, DPS InfoTech, TCS (India and Europe) and Many More.
- **11/2017- 03/2021:** Working as SAP ABAP Trainer (Part Time) with Stansys Software Pvt. Ltd., Hyderabad, India.
- **08/2016-01/2017:** Conducted SAP ABAP Workshop with JNTUHCEH, Hyderabad.
- **12/2010 – 11/2013:** Worked as SAP ABAP Trainer (Part time) with Stansys Software Pvt. Ltd., Hyderabad, India.
- **01/2005 - 03/2007:** Worked as SAP ABAP Trainer (Part time) with Epics Technology. Hyderabad, India.

References

1. Dr. M. Gopi Chand

Deputy Secretary at University Grants Commission (UGC)
Government of India
Guwahati, Assam, India.
E-mail id: gopi_merugu@yahoo.com
Mobile number: +91(0)9849042448

2. Dr. D. Raman Dugyala

Prominent Professor (Vardhaman College of Engineering,
Hyderabad, India)
Hyderabad, India.

E-mail id: d.raman@vardhaman.org
Mobile number: +91(0)9866587627

3. Dr. V. Kamakshi Prasad

Professor & Director of Evaluation
Deptt. of Computer Science & Engineering
J.N.T.U., Hyderabad
Telangana, India.

E-mail id: kamakshiprasad@jntuh.ac.in
Mobile number: +91(0) 9392472216

Declaration

I hereby certify that all the above information provided is true to the best of my knowledge.

Date: 27/11/2021

Place: (Hyderabad) T.S., India

Shrawan Kumar Gupta