BIODATA: Dr. K. Asish Vardhan

Designation: ASSOCIATE PROFESSOR

Department :COMPUTER SCIENCE AND ENGINEERING

1. Name   : Dr. K. Asish Vardhan

2. Date of Birth and Place of Birth   :05-06-1990, Visakhapatnam

3. Address for Communication   : ,Roypeta,Mission High

                 School Road, Narasapur - 534275

4. PermanentAddress   : D. No.: 50-77-55, Seethampeta,Near Gurdwar

           Visakhapatnam - 533016.

5. MobileNo   : 7799335593

6. Email-ID   :ashi.mintu@gmail.com

7. PAN NO   :DVVPK7975K

8. ADHAR NO   :888398803624

9. EducationalQualifications   :B.Tech, M.Tech, Ph.D

Qualification	University/Board	Name of the College	Specialization	Year of Passing
Ph.D	**Andhra university**	**College of Engineering, A.U**	**CSE**	**2019**
PG - M.Tech	**Andhra university**	**College of Engineering, A.U**	CSE	2013
UG - B.Tech	JNT University, Kakinada	M.V.G.R College of engineering	IT	2012
Intermediate	Intermediate Board	Narayana Junior college	MPC	2008
X Class	SSC Board	Career public school		2006

10. Teaching/IndustryExperience   :9 Years

S No	Organization	Designation	From	To	Years and Months
1	SCET	ASSISTANT PROFFESOR	06-07-2021	Till date	2 years 11 months
2	Au college of engineering	Teaching Associate	01-01-2014	01-07-2021	7 years 6 months
				Total Experience	10years 5 months

11. TotalExperience:

Teaching   :10

Industry   :00

12. Awards/Distinctions/Achievements   :

Title of the Award/Achievement	Name of the Organization	Place	Month-Year

13. Research Papers PublishedinJournals   : 06

Title Of The Paper	Name Of The Journal	ISBN	Month-Year
A Three node Communication Network Model with Duane Arrivals and Dynamic Bandwidth Allocation	International Journal of Computer Science and Information Security	ISSN-1947 5500	Dec 2018

		0975 – 8887	JAN 2019
"Three node tandem communication network model with Duane arrival process having phase type Service	International Journal ofComputerApplications		
Studies on the performance of image matching techniques for IFD Model	International Journal of Grid and Distributed Computing	2005-4262	2017
Health Advisory System using IoT Technology	International Journal of Recent Technology and Engineering (IJRTE)	2277-3878	March 2019
Simulated Performance Analysis of 5G Networks by NS2	International Journal of Advanced Science and Technology	2005-4238	January 2019
"An IoMT Model Based Smart Health Advisory System"	International Journal of Digital Contents and Applications for Smart Devices	2207-4058	Jul.2020

14. Research Papers PublishedinConferences: 07

PUBLICATIONS (CONFERENCES): 07

➢ **"Impact of Big Data and its Services in IOT",** *Smart Technologies in Data Science and Communication 2017.* DOI: 10.14257/astl.2017.147.09

➢ **"Performance of DSR Protocol on MANET's Model Network with Various Scenarios of Nodes Using ViSim",** Smart Technologies in Data Science and Communication 2017. DOI: 10.14257/astl.2017.147.46

➢ **"Association of Cloud Computing in IOT"**, Smart Technologies in Data Science and Communication 2017. DOI: 10.14257/astl.2017.147.08

➢ **"Smart Garbage Locator: An Android App for Collecting the Garbage in Indian Cities"**, Smart Technologies in Data Science and Communication 2017,

DOI: 10.14257/astl.2017.147.43

➢ **"IoT Model Based Smart Advisory Health System Using Ontology Mechanism** ", Conference: Smart Technologies in Data Science and Communication 2017, DOI: 10.14257/astl.2017.147.47

➢ **"Implementation of Queuing Models on Cloud Computing Based Data Centers",**Smart Technologies in Data Science and Communication 2017, DOI: 10.14257/astl.2017.147.44

15. Citations: 7
16. Workshops/STTPAttended: 10

Name of the Workshop	Place	Duration with Dates

17. FDP Attended Details
18. Details ofResearchProjects
19. Any Other Details   :

20. Achievements   :

21. Strengths   : Ability to Handle Stress

22. Other Detailsifany   :

Signature of the Candidate