

About the Authors

Ramu V completed his M.Tech (CSE) from Ramappa Engineering College, Warangal, Affiliated to JNTUH, Telangana in 2012. Presently PhD (CSE) pursuing. He was having 20 years of experience in Teaching. Author was having Java Certification from Sun Micro Systems USA and Oracle Certification from Oracle Corporation USA. Author having NPTEL Certifications in various programming languages like Programming in C, Python, Data Base Management Systems. Author Published more than 20 National and International Journals. His Research interests area includes Image Processing, Data Mining, Machine Learning & Artificial Intelligence, Computer Networks and Deep Learning.

Dr. Suma Patra has completed her B.Tech (Information Technology) from Kakatiya Institute of Technology and Science, Warangal, Affiliated to Kakatiya University, Telangana in 2009 and M.Tech in Software Engineering from Ramappa Engineering College, Warangal, Affiliated to JNTUH, Telangana in 2012. She is awarded with PhD degree in Computer Science & Engineering from KLU (Deemed to be University), Vijayawada, Andhra Pradesh in 2022. At present she is working as Lecturer in Computer Science, IGSWRDC & PCC, Warangal, Telangana. She is having 13 years of experience in Teaching. She is qualified in National Eligibility Test (NET-NEET), State Eligibility Test (TS-SET) and Faculty Eligibility Test (FET). She has published articles in national and international journals. Her area of research interests includes Computer Networks, Machine learning & Artificial Intelligence, Internet of things.

Dr. Ramu Vankudoth is Ph.D (2021) in the Department of Computer Science Kakatiya University, Warangal, Telangana. He has a B.Sc. Degree in Computer Science (2008) and MCA Degree in Master of Computer Application (2011). His research work involves Software Reusable Components. He is currently working as an Assistant Professor, Department of Computer Science & Engineering – Data Science, at Malla Reddy Engineering College(A), Maisammajuda, Secunderabad.

Dr. S.K. Muthusundar is Completed B.E (CSE), in year 1991, M.E (CSE), in 2003 and Ph.D (CSE), in 2012 from Bharathi University, Chennai. He is having more than 28 years teaching experience. He hold various academic position. Currently working as Professor, Department of AI & DS, Chennai Institute of Technology. Published more than 35 research articles in leading National and International journals. His research contribution area is AI, Image processing and software engineering. He published numerous articles in same field. He completed many patent and projects in AI and data science.

Dr. P. Mayil Vel Kumar B.E., M. E., Ph. D., Completed B.E (ECE), in year 1995, M.E (CSE), in 2007 and Ph.D (CSE), in 2016 from Anna University, Chennai. He is having more than 28 years teaching experience. He hold various academic position. Currently working as Professor, Department of AI & DS, Karpagam Institute of Technology. Published more than 40 research articles in leading journals. His research contribution area is Data Science. He published numerous articles in same field. He completed many funded projects in data science.

Mrs. Savitha Natuva has been working as an Assistant Professor in the Department of Computer Science and Engineering, Swarna Bharathi Institute of Science & Technology (SBIT) Autonomous, Khammam. She completed M.Tech in Computer Science and Engineering. Now, she is doing her research in the area of Cloud Computing. Her extensive teaching profile includes subjects such as Cloud Computing, Data Base Management Systems, Computer Networks, Distributed Systems, Operating Systems, Advanced Operating Systems, Web Technologies etc. She is Passionate, committed and dedicated to her profession. She is an esteemed assistant professor, having more than 20 years of experience in both academics and industry. Her Masters degree in Computer Science has equipped her with a robust foundation in her field. Throughout her career, she has made a significant contribution to the advancement of Computer Science education and research. She is known for her innovative teaching methods and work to engineer the career of students. Her task is to foster deep understanding of complex concepts in her students.

REAL-TIME COMPUTER VISION TECHNIQUES AND APPLICATIONS

REAL-TIME COMPUTER VISION TECHNIQUES AND APPLICATIONS

V. Ramu | Dr. P. Suma

Dr. Ramu Vankudoth | Dr. S.K. Muthusundar

Dr. P. Mayil Vel Kumar | N. Savitha

AASAN PUBLICATIONS

www.aasans.com
publisher@asans.com

Authors:

- V.Ramu
- Dr.P.Suma
- Dr.Ramu Vankudoth
- Dr.S.K.Muthusundar
- Dr.P.Mayil Vel Kumar
- N.Savitha

Released Date: 12/08/2024 © 2024

ISBN: 978-81-977976-3-7

Read Book (books_volumes342a.html?rand=1&view=20230214110252&name=Handbook%20of%20research%20in%20Big%20data%20Analytics)

Harnessing Hyper Graph with Data Science (books_volumes342a.html?rand=1&view=20230214110252&name=Internet%20of%20Things%20Fundamental%20Applications)

<https://www.aasans.com/books-publication.php>

5/12