

BIO DATA

Dr. ARJUN B. C

Professor & Head,
Department of Computer Science
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Professional Summary:

Dedicated and accomplished **Professor & Head of Computer Science & Engineering (Artificial Intelligence & Machine Learning) at Malnad College of Engineering, Hassan with 17+ years of experience** in Teaching, Academic Leadership, Research, Industry and curriculum development. Expertise in AI, Machine Learning, Prompt Engineering, AI workflow Automation, AR-VR, and Software Engineering with a proven track record in research publications, Patents, Grants, and student mentoring. Passionate about fostering innovation and interdisciplinary collaboration in higher education.

Education:

- **PhD in Computer Science and Engineering** from **Vishveshwaraya Technical University** in 2022 March.
- **M.Tech in Industrial Automation & Robotics (Gold Medal)** from Malnad college of Engineering, VTU in 2011.
- **B.E in Computer Science and Engineering** from Bahubali College of Engineering, Vishveshwaraya Technical University in 2007.

Academic & Administrative Experience:

- Working as Professor **of Computer Science and Engineering (Artificial Intelligence & Machine Learning)** at Malnad College of Engineering (from 19th May 2025 to till date)
- Worked as **Professor & Head in Department of Computer Science and Engineering**, RIT Hassan (from 12th July 2024 to 19th May 2025)
- Worked as **Professor & Head in Department of Information Science** and

Engineering, RIT Hassan (from 1st April 2023 to 12th July 2024)

- Worked as **Associate Professor & Head** in Department of Information Science and Engineering, RIT Hassan (from 1st April 2022 to March 2023)
- Worked as **Assistant Professor & Head** in Department of Information Science and Engineering, RIT Hassan (1st Sept 2012 to 31st March 2022)
- Worked as **Lecturer** in Department of Information Science and Engineering, Rajeev Institute of Technology, Hassan from 18th July 2011 to 31st Aug 2012.
- Worked with “**HCL infosystems**” as a Software Engineer (programmer) (from Dec 2007 to June 2009).
- Worked with “**Cryogen Technical Solutions**” as an Associate Engineer (from June 2007 to Dec 2007).

Leadership & Institutional Contributions:

- **Successfully Led NBA Accreditation Process (Application to Grant) at RIT, Hassan (2024)** - Spearheaded the entire NBA accreditation process for the ISE Department, ensuring compliance with Outcome-Based Education (OBE), and continuous improvement practices. Collaborated with faculty, industry experts, and administration to achieve successful accreditation approval.
- **Successfully Coordinated NAAC ‘A’ Grade Accreditation Process (Application to Grant) at RIT, Hassan (2024)** – Directed the end-to-end NAAC accreditation process, including self-study report (SSR) preparation and DVV clarification.
- **Led AICTE & VTU Affiliation Process (2012-2018)** – Successfully managed and streamlined the AICTE and VTU affiliation process for 7 years, ensuring regulatory compliance, curriculum alignment, faculty approvals, and infrastructure accreditation, contributing to the smooth operation and academic excellence of the institution.
- **Exam Coordinator, RIT Hassan (2015 – 2018)** Managed and streamlined examination processes for five years, ensuring error-free conduct of internal and external university exams.

Funded Research & Grants:

- **AICTE IDEA LAB 2024-25 Grant 90 Lakh** – Successfully authored the proposal and cleared the interview process to secure 60 Lakh funding from AICTE for establishing an AICTE IDEA LAB at RIT, Hassan. The lab focuses on AI, IoT, 3D Printing, AR-VR, Robotics, and emerging technologies to drive innovation, prototyping, and experiential learning in engineering education.

Consultancy work:

- **Received an amount of 2, 04,699/- as consultancy work** from CDAC Hyderabad under the Future Skill Prime program, funded by NASSCOM and the Ministry of Information Technology, for upskilling students.

Professional Achievements:

- **Established the Augmented Reality & Virtual Reality Center of Excellence Lab and designed the course module for ARVR.** 198 students were trained and certified with 8 intern position offer in AY 2023-24.
- **Guided 2 students to obtain International Certification on Unity Associate for ARVR AY 2024-25.**
- **Established the CDAC Future Skill Prime SPOKE and successfully up-skilled students in cybersecurity and blockchain.**
- Facilitated the attainment of approximately 170 cybersecurity certifications and 66 blockchain security certifications by students during the academic year 2023-24.

Research Guidance (Ph.D. Scholars):

- Mr. Vishwas B D - **Completed Comprehensive Viva**
- Mr. Sindhu Jain A M - **Completed Comprehensive Viva**
- Mrs. Chithra A R – **Completed Course Work**
- Mrs. Vedesh Kumar N – **Registered**
- Mrs. Nanditha S R – **Registered**

Achievements:

- **Secured Gold Medal in Master of Technology.**
- Second price in National level project expo, Adichunchanagiri University, Project title “Augmented reality Application” Ay 2024-25.
- Best Students Project award “Providing a Platform to Help Farmers Sell Their Produce”- “Agri Fresh Organics tech” 2022.

Application Development:

- Developed Augmented reality based applications for Interactive Learning in Education.
- Developed an Excel-based tool to automate the direct attainment calculation for course.
- Developed a Web Application for Teachers feedback analysis.
- Developed an Excel-based tool to automate exam allotments.

Web Developer / Rajeev Groups of Institutions (2012 – 2023)

- **Designed, developed, and maintained institutional websites** for:
- Rajeev Institute of Technology – rithassan.ac.in
- Rajeev Education Trust – rajeevedu.in
- Rajeev College of Education – rajeevclgedn.org
- Ensured responsive design, optimal site performance, and security best practices.

YouTube Educational Content Creator – RIT Hassan Official

- Created and published technical **tutorial videos on Technical Writing using LaTeX and Automated Software Testing** on the official RIT Hassan YouTube channel.
- **Achieved 1K+ views**, contributing to knowledge sharing and student engagement.

Digital Marketing Experience:

- Managed and optimized Facebook and Instagram sponsored ads to enhance college outreach.
- Created and analyzed ad campaigns to enhance brand visibility and audience reach.

Certifications:

- Cegon info solution **Certified as Software Testing Engineer** in automation sector.
- Capacity Building Programme on Cybersecurity Certification , IIT Madras, under the aegis of Ministry of Education, Govt of India, through Malaviya Mission Teacher Training Programme.
- Generative AI Foundations: IT Integration with Generative AI, Infosys Springboard.
- Artificial intelligence and Machine Learning, Infosys Springboard.
- Data Science, A course on cognitiveclass.ai powered by IBM Development Skills Network.

Workshops/FDP/symposiums attended

- **Advanced Generative AI and Context Engineering** – FDP organized by Innomatics Research labs, during 18th May 2026 to 22nd May 2026.
- **Capacity Building Programme on Cybersecurity** – Basic Course organized by TLC, IIT Madras and conducted by IITM during 23rd dec to 30th dec, 2024.
- **Artificial Intelligence and Machine Learning**, Completed course in Infosys Springboard on Dec 31, 2024.
- **Generative AI Foundations: IT Integration with Generative AI**, Completed course in Infosys Springboard on Dec 30, 2024.
- **Cloud Infrastructure (AWS)** organized by Brain vision Solutions India. Pvt Ltd in collaboration with AICTE, on 21st to 25th Aug 2023.
- **Deep Learning and its Applications** organized by Dept of CSE, in association with ISTE and IEEE at KIT, Tiptur on 6th to 10th March 2023.
- **Natural Language Processing** organized by the Department of Computer Science and Engineering, Presidency University, Bangalore on 14-03-2022 to 18-03-2022
- **A Real time practical approach of deep learning with keras using colab**, organized by Dept. of ISE, in association with Computer Society of India (CSI) at Sir MVIT, Bangalore on 25th to 27th June 2021.
- **Multidisciplinary Trends in Information Technology** organized by Department of Computer Science and Engg. In association with CSI at AIT, chikkamagaluru on 21st – 25th July 2020.
- **Image Processing and its applications in MatLab** in association with Vidvath Technologies Pvt. Ltd. at Dept. of EC, RIT, Hassan, 3 days workshop 21st Feb to 2nd Feb 2018.
- **New Model curriculum for first year BE/B.Tech – CBCS as per outcome based education (OBE) format including CO and Bloom;s Toxonaomy under TEQIP-1.3 for CSE board** conducted by VTU at SCCE, Mangalore on 19th May 2018.
- **Machine Learning and Implementations** organised by IQAC-GMIT davangere, 3 days Faculty development program 4th to 6th July 2018.
- **Mathematics behind Machine Learning** organised by Dept. of ISE SJCE Mysore, 3 days national level workshop 21st to 24th Aug 2014.
- **One day symposium on Sustainability Agenda for Technical Education Institutes located in Tier-II and rural areas in Karnataka**, gubbi tumkur on 27th sep 2014.
- **Software Testing and Quality assurance** organised by Dept. of ISE, acharya institute of technology, 3 days workshop 22nd to 24th Jan 2013.

Convener for below listed program

- SDP on **“Artificial Intelligence for Smart & Intelligence Applications”** organized in CSE(AI&ML) MCE, Hassan on 10th Aug 2026 to 14th Aug 2026.
- **“PROJECT EXPO-2025”** organized in CSE(AI&ML) MCE, Hassan on 8th Dec. 2025.
- **“AUTOMATHON-2025”** Hackathon 2025 organized in CSE(AI&ML) MCE, Hassan on 5th & 6th Dec. 2025.
- **“Workshop on Prompt Engineering: Practical Applications and Real World Use Cases”** organized in CSE(AI&ML) MCE, Hassan on 9th Sept. 2025.
- **“Technical Talk on Big Data Analytics in Computer Vision”** organized in CSE(AI&ML) MCE, Hassan on 9th Sept. 2025.
- **“Tech Talk on Future work with AI Assistant”** organized in CSE(AI&ML) MCE, Hassan on 9th Sept. 2025.
- **“BOOTCAMP Demystifying Android App Security”** organized by future skill prime CDAC in association with RIT from 2nd Dec 2024 to 6th Dec 2024.
- **“Workshop on AR and VR at Department of ISE”**, Rajeev Institute of Technology, Hassan from 26-04-2023 to 30-04-2023.
- **“Faculty Development Program on Block Chain Technology”** at Department of ISE, Rajeev Institute of Technology, Hassan from 09-03-2023 to 17-03-2023.
- **“Faculty Development Program on Cyber Security at Department of ISE”**, Rajeev Institute of Technology, Hassan from 15-02-2023 to 28-02-2023.
- **“Hash 1.0# Java, Python and Web development at Department of ISE”**, Rajeev Institute of Technology, Hassan on 17th and 18th 2021.
- **“Machine Learning by GeeksLab Technologies Pvt. Ltd.”** In association with IIT-Delhi at Department of ISE, Rajeev Institute of Technology, Hassan, 25th March to 28th March 2019.
- **“Ethical Hacking and Cyber Security at Department of ISE”**, Rajeev Institute of Technology, Hassan on 1st and 2nd March 2019.
- **“Four days workshop on Machine learning the practical approach working with python & R at Department of ISE”**, Rajeev Institute of Technology, Hassan from 25th to 28th march 2019.
- **“Hackberry 1.0 Internet of Things (IoT)”** in association with IIT varanasi at Department of ISE, Rajeev Institute of Technology, Hassan on 1st and 2nd march 2018.
- **“Robot Process Automation in association with Automation Anywhere at Department of ISE”**, Rajeev Institute of Technology, Hassan, on 29th sept to 7th oct 2018
- **“Python in association with Free software movement of Karnataka (FSMK)”** at RIT, on 27th and 28th oct. 2018.

- **“Android App development in association with FACE ACADEMY”,** at Department of ISE, Rajeev Institute of Technology, Hassan, on 15th sept to 16th March 2018.
- **“Basics of Web technologies”** by Tech-D group in association with Free software movement of Karnataka (FSMK)” at RIT, on 6th and 7th oct. 2017.

Subjects taught and Guided for UG and PG:

M.Tech (PG-CSE):

1. Data Science
2. Artificial Intelligence and Machine Learning
3. Digital Image Processing
4. Computer Graphics
5. Research Methodologies

B.E (UG-CSE/ISE) :

1. Deep Learning
2. Prompt Engineering
3. AI workflow Automation
4. Machine Learning
5. Artificial Intelligence
6. Web Programming
7. Software Testing (TOSCA Automation)
8. Operation Research
9. .Net frame work & Application development

Supervised: 5 PhD Scholars, 12 PG thesis and 45 UG projects.

Editorial Board member

- Editor in Chief of International Conference on Advances in Computing, Control, and Telecommunication Technologies ACT 2023, ISBN: 978-81-955890-5-0.
- Reviewer, International Conference on Digital Technology and Engineering (ICDTE-2025), RVIT.
- Reviewer, Indonesian Journal of Electrical Engineering and Computer Science Scopus indexed journal.
- Reviewer, IEEE International conference on Advances in Information Technology (ICAIT-24).
- IEEE International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE-2025)
- Reviewer, Asian Journal of Research in Computer Science.

Resource person

- Resource person on the topic "Computer Applications in Ayurveda" induction program dated 16-03-2023 organized by RIAMS.
- Resource person on the topic "Computer Applications in Medical Field" induction program in 2022 organized by RIAMS.

Published 40 International journals and conference papers

- [1] MoRE-XAI: Moment-Based Rigid Registration and Multi-Perspective Explainability for Fracture Localization in X-Ray Imaging," in *IEEE Access*, vol. 14, pp. 58635-58653, 2026, doi: 10.1109/ACCESS.2026.368003. **(Scopus Q1)**
- [2] VerteXML_An Integrated AutoML Framework for End-to-End Machine Learning Automation," *2026 International Conference on Emerging Research in Smart Electronics and Machine Informatics (ECMI)*, Chikkamagaluru, India, 2026, pp. 1-10, doi: 10.1109/ECMI68341.2026.11602840. **(Scopus)**
- [3] AgroShield: AI-Enabled Animal Detection & Alert System," *2026 International Conference on Emerging Research in Smart Electronics and Machine Informatics (ECMI)*, Chikkamagaluru, India, 2026, pp. 1-9, doi: 10.1109/ECMI68341.2026.11603163. **(Scopus)**
- [4] A Comprehensive review on Detection of TMJ Osteorthritis, *International Research Journal on Advanced Engineering and Management (IRJAEM)*, Volume 4 Issue 5, May 2026.
- [5] Explainable AI hybrid CNN-transformer models for enhanced COVID-19 detection in chest X-rays. *Netw Model Anal Health Inform Bioinforma* 14, 100 (2025). Springer <https://doi.org/10.1007/s13721-025-00596-0> **(Scopus)**
- [6] A Comprehensive Review of VertexML: A Model Training Platform, *International Conference for Emerging Technologies for Multidisciplinary Innovation and sustainability ETMIS 2025*, Coal City University, Enugu, Nigeria, Dec 2025. **(Scopus)**
- [7] Artificial Intelligence in Psychiatry: ML and DL Models for Schizophrenia (SCZ) Detection Using EEG Signals at the "iCREATE 2025: International Conference on Research, Engineering, and Advanced Technologies in Computing & Management"- Dec 2025, Coimbatore, India.
- [8] Artificial Intelligence in Psychiatry: ML and DL Models for Schizophrenia (SCZ) Detection Using EEG Signals , *International Research Journal on Advanced Engineering Hub (IRJAEH)* ISSN: 2584-2137, Vol. 04 Issue: 01 January 2026 Page No: 053-062, Doi: <https://doi.org/10.47392/IRJAEH.2026.0008>
- [9] A Comprehensive Survey of AI enabled Techniques for Automated Animal Detection and Classification in Ecological and Real-Time Applications, October 2025 | *IJIRT* | Volume 12 Issue 5 | ISSN: 2349-6002
- [10] Automated Kannada Hand Gesture Using Convolution Neural Network, *International Journal of Scientific Research in Engineering and Management (IJSREM)* Volume: 09 Issue: 05 , May – 2025, ISSN: 2582-3930
- [11] Enhancing Automotive Safety through Advanced Human Action Recognition Techniques The 6th International Symposium on Advanced Technologies and Applications in the Internet of Things (ATAIT 2024), August-19-22, 2024., Kusatsu, Japan. **(Scopus)**
- [12] REVOLUTIONIZING HEALTHCARE THROUGH AUGMENTED REALITY INTEGRATION IN MEDICAL TRAINING, *International Scientific Journal of Engineering and Management*, ISSN: 2583-6129, Volume: 03 Issue: 04 | April – 2024 DOI: 10.55041/ISJEM01707
- [13] IMMERSIVE LEARNING: VIRTUAL REALITY'S IMPACT ON MEDICAL CURRICULUM, *International Scientific Journal of Engineering and Management* ISSN: 2583-6129 Volume: 03 Issue: 05 | May – 2024 DOI: 10.55041/ISJEM01740.
- [14] ENHANCING MILITARY TRAINING THROUGH VR APPLICATIONS

- [15] Beyond Books: Exploring AR in Education with Unity3D
International Scientific Journal of Engineering and Management ISSN: 2583-6129
Volume: 03 Issue: 05 | May – 2024 DOI: 10.55041/ISJEM01738
- [16] Chronic Disease Prediction after Covid-19 using Machine Learning, June Issue 2023, Proceedings of the International Conference on Advances in Computing, Control, and Telecommunication Technologies ACT 2023-conference, Grenze International Journal of Engineering and Technology, ISBN: 978-81-955890-5-0. **(Scopus)**
- [17] Securing the Data using Steganography Technique in Images, June Issue 2023, Proceedings of the International Conference on Advances in Computing, Control, and Telecommunication Technologies ACT 2023-conference, Grenze International Journal of Engineering and Technology, ISBN: 978-81-955890-5-0. **(Scopus)**
- [18] A Survey on Deep Learning Methods for Speech Emotion Recognition, June Issue 2023, Proceedings of the International Conference on Advances in Computing, Control, and Telecommunication Technologies ACT 2023-conference, Grenze International Journal of Engineering and Technology, ISBN: 978-81-955890-5-0. **(Scopus)**
- [19] Real-Time Driver Tiredness Detection using CNN, YOLO, and the Camshift Algorithm, June Issue 2023, Proceedings of the International Conference on Advances in Computing, Control, and Telecommunication Technologies ACT 2023, -conference, Grenze International Journal of Engineering and Technology, ISBN: 978-81-955890-5-0. **(Scopus)**
- [20] A Study of Machine Learning Effectiveness in Detecting Credit Card Fraud: KNIME, Volume 11, Issue II, **Feb 2023**, International Journal for Research in Applied Science and Engineering Technology (**IJRASET**) Page No: 1109-1112, ISSN : 2321-9653.
- [21] Performance Analysis of Regression Algorithms for Used Car Price Prediction: KNIME Analytics Platform, Volume 11, Issue II, **Feb 2023**, International Journal for Research in Applied Science and Engineering Technology (**IJRASET**) Page No: 1324-1331, ISSN : 2321-9653.
- [22] Performance Analysis by Using the Knime Analytical Platform to Forecast Heart Failure Using Several Machine Learning Methods", Volume 11, Issue III, **March 2023**, International Journal for Research in Applied Science and Engineering Technology (**IJRASET**) Page No: 205-211, ISSN : 2321-9653.
- [23] "Providing a platform to help farmers sell their produce online", International Journal of Artificial Intelligence, Vol. 1, no. 1, 2022.
- [24] Arjun Benagatte Channegowda, Hebbakavadi Nanjundaiah Prakash, "Image Fusion by Discrete Wavelet Transform for Multimodal Biometric Recognition ", IAES **International Journal of Artificial Intelligence** (IJ-AI). Vol. 11, No. 1, March 2022, pp. 229~237 ISSN: 2252-8938, DOI: 10.11591/ijai.v11.i1.pp229-237. **(Scopus Indexed)** published by Institute of Advanced Engineering and Science (IAES). <https://www.scopus.com/authid/detail.uri?authorId=57216853525>
- [25] Arjun Benagatte Channegowda, H N Prakash, " Multimodal biometrics of fingerprint and signature recognition using multi-level feature fusion and deep learning techniques ", **Indonesian Journal of Electrical Engineering and Computer Science**, 2021, 22(1), pp. 187–195. ISSN: 2502-4752, DOI: 10.11591/ijeecs.v22.i1.pp187-195 **(Scopus Indexed)** published by Institute of Advanced Engineering and Science (IAES). <https://www.scopus.com/authid/detail.uri?authorId=57216853525>
- [26] Arjun B C, H N. Prakash, " Multimodal Biometric recognition system using Face and Finger Vein Biometric traits with Feature and Decision level fusion Techniques" ,

- [27] Classification of Animal Images using CNN & KFA Feature using Score Level Fusion Technique”, International Journal of Image Processing and Computer Vision, Vol. 1, no. 1, 2021.
- [28] Arjun B C, H N Prakash, “ Multimodal biometric recognition: fusion of modified adaptive bilinear interpolation data samples of face and signature using local binary pattern features ”, **International Journal of Engineering and Advanced Technology** (IJEAT), Vol. 9, no. 3, pp. 2249-8958, Feb. 2020, doi: 10.35940/ijeat.C6117.029320.
- [29] Arjun B C, H N. Prakash, “ Feature level fusion of seven neighbor bilinear interpolation data sets of finger vein and iris for multimodal biometric recognition ”, **International Journal of Advanced Trends in Computer Science and Engineering**, vol. 9, no.2, 2020, doi: 10.30534/ijatcse/2020/95922020.
- [30] “Survey on Deep learning for Cyber security”, International journal of research in electronics and computer engineering, IJRECE, Vol 7, Issue 2, April-June 2019, ISSN: 2348-2281.
- [31] Survey on Deep Learning for Cyber Security, 1st IEEE international conference on Advanced in information Technology (ICAIT-2019), AIT, chikkamagaluru. 25th july 2019.
- [32] “A Survey on Encryption Cloud storage security Algorithms” NET ATI, National conference on Emerging Trends & Advances in IT, Jan 2016. (**BEST PAPER AWARD**)
- [33] “A Survey on Multimodal Biometrics” NET ATI, National conference on Emerging Trends & Advances in IT, Jan 2016.
- [34] Face Recognition using Artificial Neural Networks (ANN) National Conference on recent advances in Information & Communication Engineering (NCRAICE-2016)
- [35] Efficient Signature based biometric system using BPNN, International journal of advanced research in electrical, electronics and instrumentation engineering, ISSN: 2278-8875, IJAREEIE, Vol.5, Issue 4, April 2016.
- [36] An Entropy Maximization and quantization resolution up conversion technique for enhancing the image. National conference on Multimedia Technology and communication system (NCMTCS – 2017) march 2017.
- [37] Multifocus Image Fusion Using Sparse Representation by Adaptive Feature Matching IJARCSSE, Volume 3, Issue 8, 2013, ISSN:2277 128X.
- [38] Authentication of Human Face using Thermal Images by Facial Template Generation, ICET-14, 2014.
- [39] Different Detection method of Node Replication in wireless sensor Networks: A Survey, NCMTCS-14, 2014.
- [40] Detection of Brain Tumor Using Morphological Image Processing, NCMTCS-15, 2014.

PATENT DETAILS:

1. AUGMENTED REALITY HEADSET WITH GESTURE

CONTROL INTERFACE :

PATENT - Design No. : 406896-001



2. ARTIFICIAL INTELLIGENCE (AI) BASED NETWORK INTRUSION
DETECTION DEVICE

PATENT - Design No. : 434422-001



Book written:

[1] Exploring AR: The Future of Interactive Education, ARCADEMY an Augmented Reality Based Encyclopedia. (Available in Amazon)

[2] A Textbook of Practical Neural Networks, published by Amazon Kindle, ASIN (eBook): B0FGXYK95V , ISBN-13: 979-8291386019 (Available in Amazon)

[3] Deep Leaning with Python, published by Amazon Kindle, ASIN (eBook): B0GL2Y7VSD , ISBN-13: 9798246577592 (Available in Amazon)

FDP & Publications

<i>Year</i>	<i>FDP/ Workshop</i>	<i>Paper Presented</i>	<i>Book Published</i>
2013	1	1	
2014	2	3	
2015	1		
2016		4	
2017		1	
2018	3		
2019		1	
2020	1	2	
2021	1	3	
2022	1	2	
2023	2	7	
2024	3	5	
2025	1	5	2
2026	1	4	1

PROFESSIONAL MEMBERSHIP DETAILS

Sl.No	Organization	Membership ID
1	IEEE member	100653178
2	Computer Society of India (CSI)	F8005007
3	All India Council For Technical Skill Development	AICTSD/HOD/86637
4	Computer Science Teachers Association (CSTA)	198358020992
5	International Association of Engineers(IAENG)	34997
6	The International Society for Applied Computing (ISAC)	RM2023092203

My identification in research portals:

Details	Author ID	Search link
ResearchGate	Author: Arjun Bc	https://www.researchgate.net/ Search using author name
Google scholar ID	siQ971cAAAAJ Author: Arjun B C	https://scholar.google.com/ Search using author name

PERSONAL DETAILS:

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