

Name: P.Anjaneyulu

Employee ID: A5CSE00T93

Designation: Asst.professor

Department: CSE

Date of Birth: 27-04-1999

Father Name:Srinivasa Sharma

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Reservation Category if Any: OC(Brahmin)

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Date of Joining in the Institution: 01-08-2022



Academic Excellence:

QUALIFICATION	BOARD / UNIVERSITY	DIVISION	YEAR
M. Tech (CSE)	AMITY UNIVERSITY	First Class with Distinction 93.4%	2022
B. Tech (CSE)	GKV-NIT(UK)	First class 79%	2020
Intermediate(M.P.C)	BIE AP	95.4%	2016
SSC	SSC AP	90%	2014

Total Years of Experience:1 year

Period		Organization/Institution	Designation
Aug 2022	Till Date	AITAM, Tekkali	Asst.Professor

Subjects taught/Areas of Interest:

- 1) WEB
- 2) Machine Learning and Deep Learning
- 3) Computer Networks
- 4) Artificial Intelligence
- 5) Cloud Computing and DBMS
- 6) Software Engineering
- 7) Internet of Things
- 8) Network Security
- 9) Java and Python Programming and Data Structures

Guidance of Academic Projects:

- i) Masters Projects :01
- ii) Bachelor Projects :04
- iii) MSME Projects: 14 (Mentor)
- iv) SIH Projects: 16 (Mentor)

Personal Skills:

- Dedicated to work.
- Access of Patience.
- Innovative and Reliable.
- Punctual, disciplined.
- Risk taking.
- Ability to work and motivate a team.
- Very Fast learner.
- Good Communication Skills.

Hobbies and Personal Interest:

- Teaching & Research.

- College team Volley Ballplayer.
- Cooking.
- Spiritual Sastras and Vedas.
- Travelling and Exploring.

Achievements and Certifications:

1. Qualified **JEE MAINS 2016 with 156/360**marks.
2. Completed INTERNSHIP on **Application Development Using Core and Advanced java** at Match Well Technologies Ltd., Visakhapatnam.
3. Real Time Project on **SHADOWATTACKS**.
4. Participated in the Workshop on **THE INTERNET OF THINGS** conducted by Geeks lab Technologies on 4th and 5th April 2018.
5. Our Team Stood as a Winner of Fancy Foot work conducted in our University.
6. Received a Certificate for successfully completing **Github Hands-on Workshop**
7. Organized by Github and Incubate IND.
8. Certification for successfully completing “The Complete Cyber Security Course Hackers Exposed!”
9. Worked as Software developer and Application Speech Engineer in Govivace Inc Pvt.Ltd, Noida
10. PG Final Thesis and Project on “Leaf Disease Detection using ML&DL Techniques”.
11. Ongoing Research on Data Classification & Pesticides Detection in Horticulture.
12. Ratified as Asst.Professor from Aditya Institute of Technology and Management on June 2023.
13. Faculty Advisor for “Google Developer Students Club” in AITAM.
14. Recognized by Oracle Corporation as "Oracle Certified for Cloud Infrastructure 2022" certified foundation associate.
15. Successfully completed the “Vikshit Bharat Quiz” on 12th November, 2023.

Innovation Ambassador Certificates:

1. Completed “Reskilling” (total 21 sessions) training conducted in online mode by MOE’s Innovation Cell and AICTE.
2. Completed “Advanced” (total 21 sessions) training conducted in online mode by MOE’s Innovation Cell and AICTE.
3. Completed “Foundation” (total 21 sessions) training conducted in online mode by MOE’s Innovation Cell and AICTE.

Course Completion Certificates:

1. Successfully completed DBMS certification course from 25.05.2023-26.06.2023 at Pantech e Learning Pvt.Ltd Chennai.
2. Successfully completed NPTEL "Teaching and Learning in General Programs" in Sept 2023.
3. Successfully completed NPTEL "Introduction to Machine Learning" in Oct 2023.
4. Successfully completed NPTEL "Data Science for Engineers" in Mar 2024.
5. Successfully completed NPTEL "Big Data and Computing" in Oct 2024.
6. Successfully completed NPTEL "Medical Image Classification" in April 2025.

Reviewer/ Technical Support:

1. Served as Technical Program Committee member for 3rd International Conference on Advanced Communication and Intelligent System (ICACIS-2024), May 16th -17th, 2024.
2. Served as Reviewer for 7th International Conference on "Intelligent Computing and Communication" (ICICC-2024), Aug 30th -31st, 2024

Details of Publications:

- 1.P.Anjaneyulu a research paper in THE BOARD OF INTERNATIONAL JOURNAL OF COMPUTER APPLICATIONS(IJCA) In recognition of the participation of the paper "evaluate the performance of a novel semdae approach for eliminating the cyber bullying in Osn", In IJCA journal issue 8, Volume 4, July-August2018.(UGC)
- 2.P.Anjaneyulu a Research paper in IJARESM Journal with a 7.69 impact factor on "DEEP VISUAL LOCATIONRECOGNITION".(UGC)
- 3.Anjaneyulu a Research paper in ER Publications (Enhanced Research in Science Technology & Engineering) ISSN NO: 2319-7463 with a 7.957 impact factor on "Leaf Disease Detection using ML&DLTechniques".(UGC)
- 4.P.Anjaneyulu "Computational Analysis of a Knuckle joint and Implementation of the Generalized Regression Neural Network", Neuroquantology, Oct 2022,Vol 20, DOI:10.14704/NQ277331.(Scopus)
- 5.P. Anjaneyulu, "An Intelligent Intrusion Detection System for Integrated Edge Computing CPS with Machine Learning". In IJRMETS, Volume: 06/Issue:03/March-2024. e-ISSN: 2582-5208
6. P.Anjaneyulu, "Optimizing Business Outcomes through Data-Driven Decision-Making: Techniques for Complex Dataset Analysis", in IJSRET, Volume 10, Issue 6, Nov-Dec-2024, ISSN (Online): 2395-566X

7. P.Anjaneyulu, “Exploring Machine Learning Approaches for Effective Text Classification”, in IJTE, Vol. 48 No. 1 January-March 2025 (UGC).

Details of Patents:

1. Published a Patent titled “An Investigation on the use of ML Methods for Predicting Employee Performance” on 05th May 2023.
2. Published a Patent titled “AI-based Data Management System for Uploading and Removing Products and services in showcases Databases”, on 4th Oct 2024
3. Published a Patent titled “A Safety Assessment System for women using geospatial data for risk prediction method thereof” on 28th Feb 2025.
4. Published a Patent titled “IOT based crop protection system and method with AI- Driven Animal Detection and Water Management”, on 9th May 2025
5. Published a Patent titled “Landsat-8 Image Classification using Support Vector Machine Classifier”, on 11th April, 2025.

Details of Conferences / Workshops / Refresher Courses Organized:

1. Presented paper in 7th International Conference on Smart Computing and Informatics 2025, “A PERSONALIZED VOICE ASSISTANT APPROACH LEVERAGING GENERATIVE AI” organized by Faculty of Engineering and Technology Sunway University, Malaysia on 8th – 9th April 2025
2. Presented paper in 6th International Conference on Innovative Product Design and Intelligent Manufacturing Systems (ICIPDIMS 2024) on “A Comparative Analysis on Hiring Success Prediction using Supervised ML Techniques” organized by NIT Rourkela during 4th to 5th Dec, 2024.
3. Presented paper in 6th International Conference on “Communication and Intelligent System” on “Report Based Transcription Transformer” organized by MANIT Bhopal during 8th to 9th Nov, 2024.
4. Presented paper in 3rd International Conference on “Computing, Communication and Learning” on “Assessment on Significant SVM and MLP based Optimized Resource Allocation for Load Balancing ” organized by NIT Warangal and DST during 13th to 15th Sep, 2024.
5. Presented paper in 3rd International Conference on “Computing, Communication and Learning” on “An Improved and more Effective FSPC- based Cloud Consumer Legality for Protected Data” organized by NIT Warangal and DST during 13th to 15th Sep, 2024.
6. Presented paper in 7th International Conference on “Intelligent Computing and Computation” on “An Assessment on the Significance and Advancement of Cloud Security through the usage of Privacy-Related Data Sharing” organized by CMR Technical Campus, Hyderabad, Telangana during 30th & 31st August, 2024.
7. Attended and Presented the Paper titled “Block chain Based Ether Transmission which gives Ledges Transparency and security” in 2nd ICDSA-2023
8. Attended and Presented the Paper titled “Image Selection For Graphical Password Autentification” in 3rd International conference on Machine Learning and Big Data Analytics 2023. Organized by NIT Arunachal Pradesh.

9. Attended and Presented the Paper titled “Vanet Based Smart Traffic Monitoring System Using Intervention Linear Minimum Spanning Tree” in 4th International Conference on Innovative Product Design and Intelligent Manufacturing System 22 Organized by NIT, Rourkela.
10. Participated in Faculty Development Program on “Soft Computing and Machine Learning” organized by E-ICT(NIT Warangal).
11. Participated in Faculty Development Program on MATLAB-AI & Optimization Techniques conducted by NITTTR-Chandigarh.
12. Attended FDP on National Education Policy of India 2020”Challenges and Prospects organized by ISTE AP Section.

Books Published:

1. “ Essentials of Cyber Security and Block Chain” by Immortal Publications
2. “Python for Beginners” on 5th Nov,2024 by Notion Press Publisher
3. Machine Learning for the Modern World- Essentials and Applications, Infinite Research Publisher on 8th April, 2025.

FDP/Workshop Organized:

1. Organized three days workshop and hackathon titled “JS Innovate- the WEB Creation Marathon” during the period of Oct 13th to 15th, 2023.
2. Organized one week National Level Faculty Development Program on Cloud Infrastructure (AWS) in collaboration with Braino Vision Solutions India Pvt. Limited and AICTE during the period of Aug 21st to 25th, 2023.
3. Organized one day workshop on “Navigating your Path in the Tech Path”,Aug 21st 2023.
4. Organized one day workshop on “Intern to Entrepreneur” on 28th Dec, 2024.

FDP/Workshop Attended:

Dates	Name of The Programme	Host Institution
Feb to March, 2025	Medical Image Classification	NPTEL

25 th to 29 th Nov, 2024	Data Science using Python	NITTTR, Chandigarh
July to Oct, 2024	Big Data and Computing	NPTEL (IIT Madras)
21 st to 25 th Oct, 2024	Tools for Research in Cloud, Fog and Edge Computing	NITTTR, Chandigarh
5 th to 8 th Aug, 2024	Preparing Students for Placements and higher studies	NITTTR, Chandigarh
10 th to 14 th June, 2024	Deep Learning and it's Applications	Lakireddy Bali Reddy College of Engineering (A), Mylavaram
3 rd to 7 th June, 2024	Design Thinking and entrepreneurship	AITAM, Tekkali
Jan to March, 2024	Data Science for Engineers	NPTEL (IIT Madras)
Jul-Dec, 2023	Introduction to Machine Learning	NPTEL (IIT Madras)
11 st to 15 th Sep 2023	NAAC and Internal Quality Assurance	NITTTR, Chandigarh
21 st to 25 th Aug 2023	AI/ML and Data science for Industry 4.0(Basic level)	NITTTR, Chandigarh
21 st to 25 th Aug 2023	Cloud Infrastructure(AWS)	AITAM, Brain O Vision and AICTE
07 st to 11 th Aug 2023	Protection from Cyber Attacks	NITTTR, Chandigarh
24 st to 28 th July 2023	Funding Opportunities in Engineering	NITTTR, Chandigarh
20 th to 24 th March, 2023	Online Learning and Online Evaluation	NITTTR, Chandigarh
14 th to 18 th March, 2023	Design of High Frequency Antennas for Real Time Applications	GMR and VR Siddhartha Engineering College
20 to 24 th Feb, 2023	Planning, Execution and Evaluation of Project Work	NITTTR, Chandigarh
6 th to 10 th Feb, 2023	Current Trends in Artificial Intelligence and Engineering Applications in the area of Machine Learning and Deep Learning	JNTU-GV, Vizianagaram

09 th to 10 th Dec, 2022	National Education Policy of India 2020	AITAM, Tekkali
19 th to 23 rd Dec, 2022	Software Test Automation	Tata Consultancy Services
21 st to 25 th Nov, 2022	MATLAB - Artificial Intelligence and Optimization Techniques	NITTTR, Chandigarh
14 th to 18 th Nov, 2022	Curriculum Development Processes	Department of Information Technology, AITAM, Tekkali
18 th to 22 nd October, 2022	Recent trends in web application development for industry 4.0	Department of Information Technology of GMR Institute of Technology-Rajam and Department of Computer Science & Systems Engineering of Andhra University College of Engineering-Visakhapatnam
24 to 30 th Sep, 2022	Machine Learning and Soft Computing Approaches for Real time Applications	E&ICT Academy, NIT Warangal and AITAM, Tekkali

Events Organized:

1. Served as Coordinator for Seminar on “Software Industry Outlook and Entrepreneur Growth Tips” on 13th Sep, 2024.
2. Served as Coordinator for Ideathon organized on 31st Aug, 2024.
3. Served as Coordinator for MIC driven Activity on 8th Aug, 2024.
4. Served as Coordinator for Mentoring Session on “IIC Objectives, Structure, Operations” for 4th year CSE students on Aug 5th, 2024.
5. Under the banner of IIC organized a technology transfer program Center of Excellence in Maritime and Shipbuilding, Visakhapatnam on July 27th, 2024.
6. Served as Coordinator for Mentoring Session on “Innovate and Iterate : The Lean Startup Success” for 4th year CSE students on July 25th, 2024.
7. Served as Coordinator for Mentoring Session on “Minimalism in Innovation: Exploring Lean Startup and MVP Strategies” for 4th year CSE students on July 11th, 2024.
8. Served as Coordinator for Contest “INNO TECH EXPO - Presenting Tomorrow's Breakthrough” for 1st year CSE students on March 12th, 2024.

9. Served as Coordinator for MIC driven activity Viksit Bharat@2047 Utsav in Campus and Watch the Inaugural Addressed by Hon'ble Prime Minister of India on 11th Dec. 2023
10. Organized a 3 days' Workshop and Hackathon "JS Innovate-The Web Creation Marathon" from 12th to 15th Oct 2023.
11. Served as coordinator for the October 12, 2023, "Ode to Code" coding competition for second- and third-year CSE students.
12. Under the banner of IIC organized a knowledge transfer program in an ATL Tinkering Labs at APSWR School and Jr. College, Nandigam on Sep 19th, 2023.
13. Served as Coordinator for Hackathon on "Cyber Security and Ethical Hacking" for 3rd year CSE students on Sep 16th, 2023.
14. Served as Coordinator for Expert talk on "Innovative web app ideas for your next startup" for 2nd year CSE students on Aug18th, 2023.
15. Served as Coordinator for coding Contest "Code Quest 2.0" for 2st year students on Aug12th 2023.
16. Served as Coordinator for coding Contest "Sail in C" for 1st year CSE students on April 12th, 2023.
17. Served as Coordinator for Expert talk on "Business Model Canvas", April 18st 2023
18. Acting as Coordinator for "Unleashing Creativity and Innovation: A Pathway to Success", April 21st 2023.
19. Served as Coordinator for coding Contest "Hour Storm" for 3rd year CSE students on Nov 11th, 2022.
20. Served as Coordinator for "Innovation Day Celebration Event ", Oct 15th 2022