(DEEMED TO BE UNIVERSITY)

CATEGORY 1 UNIVERSITY BY MHRD, Govt. of India

KL ACCREDITED BY NAAC WITH A++ GRADE

nirf 2024 NATIONAL INSTITUTIONAL RANKING FRAMEWORK RANKED 22 AMONG ALL UNIVERSITIES

45 YEARS OF EDUCATIONAL LEADERSHIP

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Data Science and Big Data Analytics Research Centre

DATA SCIENCE & BIG DATA ANALYTICS RESEARCH CENTRE

ABOUT RESEARCH CENTRE

Data Science and Big Data Analytics Research Center is pivotal in advancing the fields of data science, artificial intelligence (AI), and big data analytics. These centers, often affiliated with academic institutions, focus on interdisciplinary research, industry collaboration, and education to address complex challenges.

VISION

To become a well-equipped Data Science & Big Data Analytics Research Centre with state of art technologies, to train the students, research scholars and faculty as data scientists who will solve the grand challenges I the field of Data Science and innovate through world-class research to take advantage of these opportunities.

MISSION

1. To provide a platform to carry out quality research in the field if Data Science, having social and industrial relevance.
2. To establish sophisticated lab equipment and related tools in the research center in all the allied research domains of Data Science to achieve 100% financial reliance through industrial consultancy and collaborations by promoting Quality Research.
3. To pursue advanced research and development through creative and innovative efforts in terms of quality publications in the field of Data Science Research and allied technologies.
4. To provide technical training for students and research faculty community to bridge the gap between Academia and Industry.

KEY RESEARCH AREAS

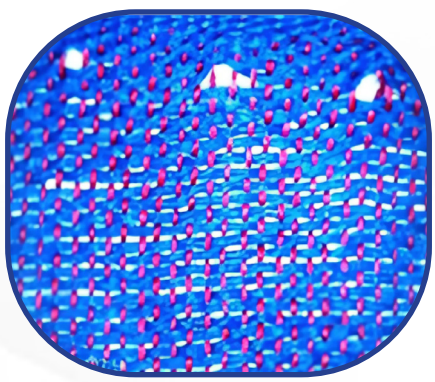
1. The Data Science& Big Data Analytics Research Centre aims to become a national Institute of excellency in 5 years through global networking, high-standard Q1 publications, conducting international conferences and workshops, summer internships for school students, etc
2. To promote multidisciplinary research in the fields of Data Science, Big Data Analytics, Artificial Intelligence, Machine Learning and Deep Learning areas.
3. To establish collaboration and networking with Industry/institutions (public and private sectors).
4. To enable researchers, engineers, and students to transform science and technology into start-ups and build novel patents.

EQUIPMENT DETAILS

Project Title: Identification of Handloom and Power loom FABRICS- Developing of Mobile application with Artificial Intelligence

Electronic Microscope

Digitization Process



Magnified image

PROMINENT MEMBERS

Dr. Vijaya Babu Burra,
Professor,
DSBDA Research Group Head
and I/C- DSBDA
Research Centre

Dr. A. Senthil
Professor & Head,
Department of CSE-H

Dr. G. Pradeepini
Assoc. Dean
Academic Research

Dr. Raja Rajeswari
Professor,
Alternate HoD

Dr. Tata Ravi Kumar
Prof In Charge-Systems and
Technology, Data and All
Computer Centers

Dr. Vithya Ganesan
Professor,
Department of CSE-H

Dr. Sagar Imambi
Professor,
RPAC Chair Person

Dr. K Sathish Kumar
Assoc. Professor,
Department of CSE-H

Dr. Dinesh Kumar. A
Assoc. Professor, EL&GE,
Assoc. Dean, R&D

Mr. B Elanegovan
Assoc. Professor,
Department of CSE-H

SCHOLARS INFORMATION

A. SmithaKranthi

Hybrid Model for Polycystic Ovary syndrome with improved resampling method

Komatigunta Nagaraju

Improving Machine Learning Based ASD Diagnosis with Effective Feature Selection

Chopparapu Gowthami

Comprehensive Approach to Predictive Analysis and Anomaly Detection for Road Crash Fatalities

P. Naga Padmavathi

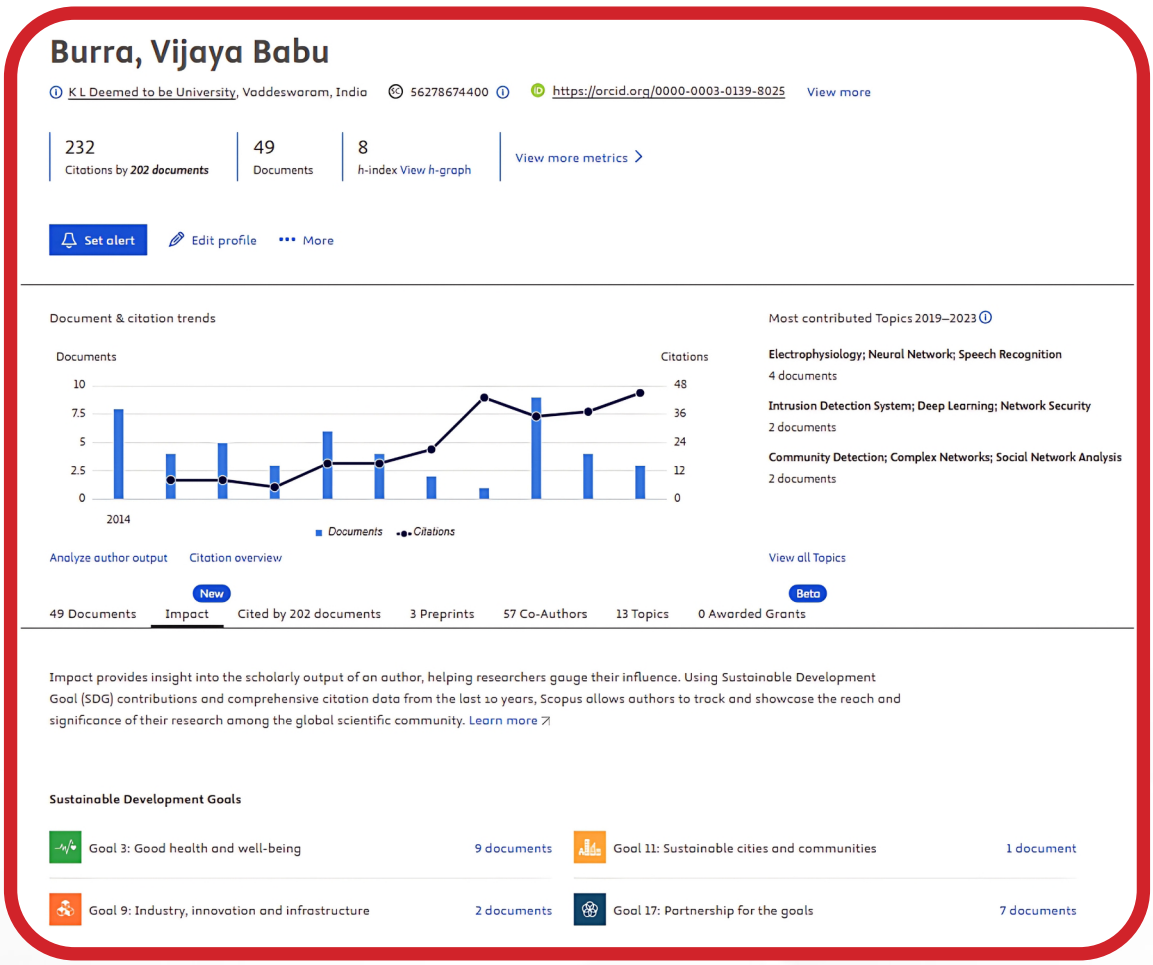
Analysis and Implementation of Scalable Data Integration and Optimized Prediction with Explainable AI for Secure Structural Health Monitoring in Structural Sensor Networks

HIGHLIGHTS OF RESEARCH CENTER WORKS

- Breakthrough Algorithms and Models
- Scalable Big Data Solutions
- Advanced Natural Language Processing (NLP)
- AI for Social Good
- Environmental and Climate Science

PUBLICATIONS ANALYTICS

SDG Goals Related Publications



Burra, Vijaya Babu

K L Deemed to be University, Vaddeswaram, India 56278674400 https://orcid.org/0000-0003-0139-8025 View more

232	49	8	View more metrics >
Citations by 202 documents	Documents	h-index View h-graph	

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Document & citation trends

Analyze author output Citation overview

Most contributed Topics 2019–2023

Electrophysiology; Neural Network; Speech Recognition
4 documents

Intrusion Detection System; Deep Learning; Network Security
2 documents

Community Detection; Complex Networks; Social Network Analysis
2 documents

View all Topics

49 Documents Impact (New) Cited by 202 documents 3 Preprints 57 Co-Authors 13 Topics 0 Awarded Grants (Beta)

Impact provides insight into the scholarly output of an author, helping researchers gauge their influence. Using Sustainable Development Goal (SDG) contributions and comprehensive citation data from the last 10 years, Scopus allows authors to track and showcase the reach and significance of their research among the global scientific community. Learn more

Sustainable Development Goals

Goal 3: Good health and well-being	9 documents	Goal 11: Sustainable cities and communities	1 document
Goal 9: Industry, innovation and infrastructure	2 documents	Goal 17: Partnership for the goals	7 documents

PUBLICATIONS ANALYTICS

SDG Goals Related Publications

Gera, Pradeepini

K L Deemed to be University, Vaddeswaram, India 37071235400 https://orcid.org/0000-0001-7757-6559 View more

393	75	13	View more metrics
Citations by 321 documents	Documents	h-index View h-graph	

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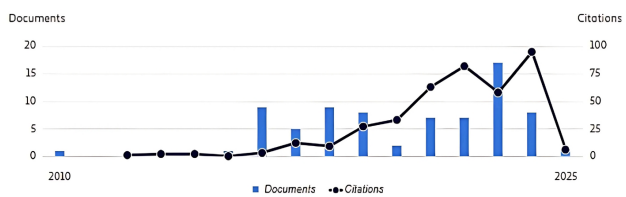
Document & citation trends



Most contributed Topics 2019–2023

Neural Network; Deep Learning; Image Processing
5 documents

Parkinson's Disease; Support Vector Machine; Machine Learning
4 documents

Irrigation System; Wireless Sensor Network; Internet of Things
3 documents

Analyze author output Citation overview View all Topics

75 Documents	Impact (New)	Cited by 321 documents	4 Preprints	75 Co-Authors	25 Topics (Beta)	0 Awarded Grants

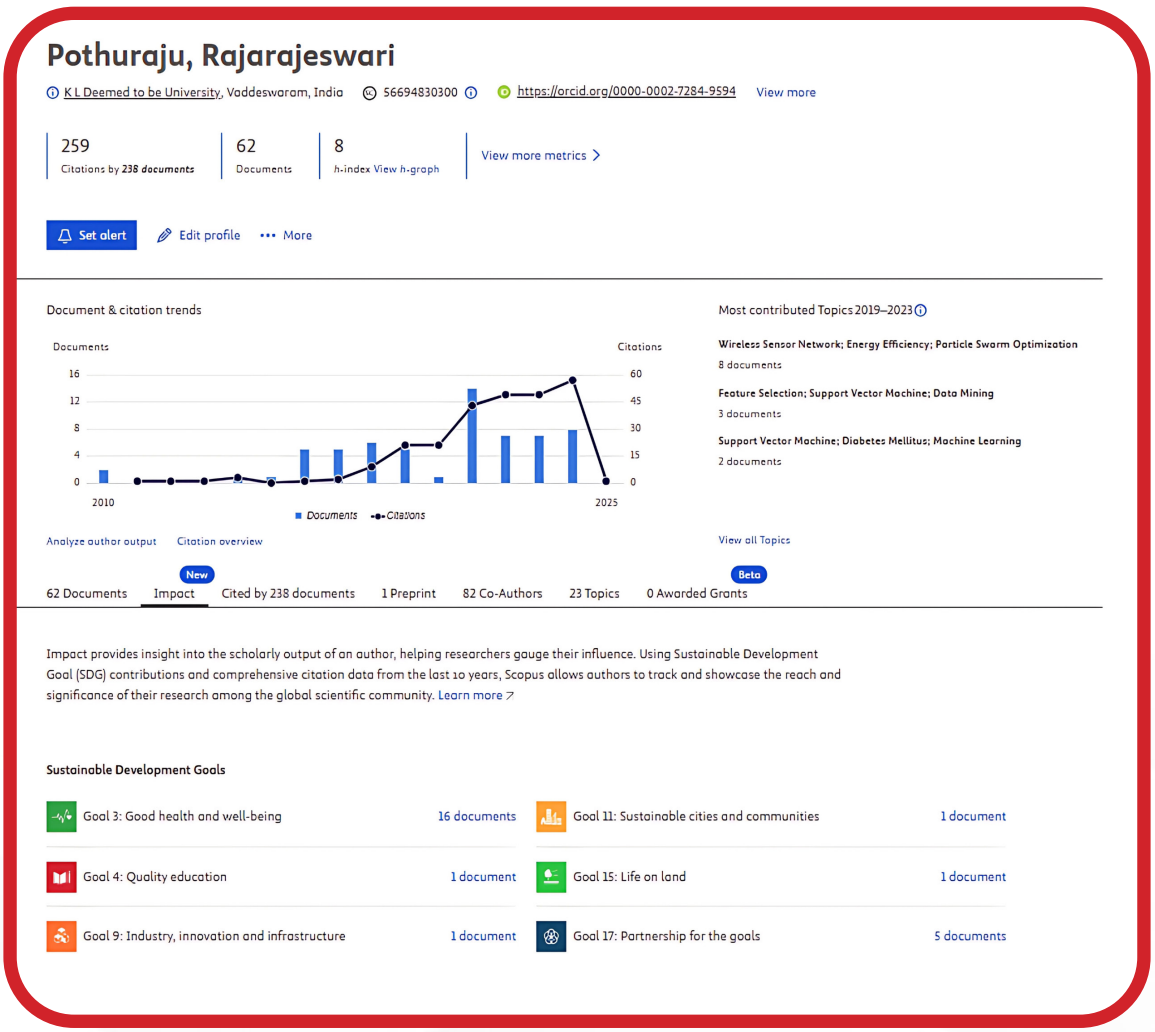
Impact provides insight into the scholarly output of an author, helping researchers gauge their influence. Using Sustainable Development Goal (SDG) contributions and comprehensive citation data from the last 10 years, Scopus allows authors to track and showcase the reach and significance of their research among the global scientific community. Learn more

Sustainable Development Goals

Goal 2: Zero hunger	2 documents	Goal 9: Industry, innovation and infrastructure	1 document
Goal 3: Good health and well-being	11 documents	Goal 12: Responsible consumption and production	1 document
Goal 6: Clean water and sanitation	1 document	Goal 17: Partnership for the goals	4 documents

PUBLICATIONS ANALYTICS

SDG Goals Related Publications



Pothuraju, Rajarajeswari

K L Deemed to be University, Vaddeswaram, India 56694830300 https://orcid.org/0000-0002-7284-9594 View more

259 Citations by 238 documents | 62 Documents | 8 h-index View h-graph | View more metrics >

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Document & citation trends

Analyze author output | Citation overview

Most contributed Topics 2019–2023

Wireless Sensor Network; Energy Efficiency; Particle Swarm Optimization
8 documents

Feature Selection; Support Vector Machine; Data Mining
3 documents

Support Vector Machine; Diabetes Mellitus; Machine Learning
2 documents

View all Topics

62 Documents | Impact (New) | Cited by 238 documents | 1 Preprint | 82 Co-Authors | 23 Topics | 0 Awarded Grants (Beta)

Impact provides insight into the scholarly output of an author, helping researchers gauge their influence. Using Sustainable Development Goal (SDG) contributions and comprehensive citation data from the last 10 years, Scopus allows authors to track and showcase the reach and significance of their research among the global scientific community. Learn more ↗

Sustainable Development Goals

Goal 3: Good health and well-being	16 documents	Goal 11: Sustainable cities and communities	1 document
Goal 4: Quality education	1 document	Goal 15: Life on land	1 document
Goal 9: Industry, innovation and infrastructure	1 document	Goal 17: Partnership for the goals	5 documents

PUBLICATIONS ANALYTICS

SDG Goals Related Publications

Anguraj, Dinesh Kumar

K L Deemed to be University, Vaddeswaram, India 57204059901 https://orcid.org/0000-0003-2008-6828 View more

403 Citations by 364 documents | 67 Documents | 11 h-index View h-graph | View more metrics >

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Document & citation trends

Documents: 24, 18, 12, 6, 0 — Citations: 100, 75, 50, 25, 0 — 2012 — 2025 — Documents — Citations

Analyze author output | Citation overview

Most contributed Topics 2019–2023

Plasmodium; Neural Network; Parasite (Microbiology)
5 documents

Wireless Local Area Network; Energy Efficiency; Body Sensor Ne
3 documents

Recommender Systems; Collaborative Filtering; E-Commerce
2 documents

View all Topics

67 Documents | Impact (New) | Cited by 364 documents | 0 Preprints | 160 Co-Authors | 38 Topics | 0 Awarded Grants (Beta)

Impact provides insight into the scholarly output of an author, helping researchers gauge their influence. Using Sustainable Development Goal (SDG) contributions and comprehensive citation data from the last 10 years, Scopus allows authors to track and showcase the reach and significance of their research among the global scientific community. Learn more

Sustainable Development Goals

Goal 2: Zero hunger	1 document	Goal 9: Industry, innovation and infrastructure	1 document
Goal 3: Good health and well-being	11 documents	Goal 10: Reduced inequalities	1 document
Goal 6: Clean water and sanitation	2 documents	Goal 11: Sustainable cities and communities	3 documents
Goal 7: Affordable and clean energy	7 documents	Goal 12: Responsible consumption and production	1 document
Goal 8: Decent work and economic growth	1 document	Goal 17: Partnership for the goals	2 documents

PUBLICATIONS ANALYTICS

SDG Goals Related Publications

Tata, Ravi Kumar

K L Deemed to be University, Vaddeswaram, India 58205574500 https://orcid.org/0000-0002-9376-301X View more

29 Citations by 28 documents | 24 Documents | 3 h-index View h-graph | View more metrics

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Document & citation trends

Documents Citations

2018 2025

Documents Citations

Most contributed Topics 2019–2023

Concrete Mixture; Steel Fiber; Ultimate Tensile Strength
2 documents

Social Networking (Online); Sentiment Classification; Data Mining
1 document

Wavelet Transforms; Convolutional Neural Network; Steganography
1 document

Analyze author output Citation overview View all Topics

24 Documents | Impact (New) | Cited by 28 documents | 0 Preprints | 87 Co-Authors | 16 Topics | 0 Awarded Grants (Beta)

Impact provides insight into the scholarly output of an author, helping researchers gauge their influence. Using Sustainable Development Goal (SDG) contributions and comprehensive citation data from the last 10 years, Scopus allows authors to track and showcase the reach and significance of their research among the global scientific community. Learn more

Sustainable Development Goals

Goal 2: Zero hunger — 1 document
Goal 7: Affordable and clean energy — 1 document
Goal 3: Good health and well-being — 4 documents
Goal 11: Sustainable cities and communities — 1 document
Goal 6: Clean water and sanitation — 1 document

SPONSORED PROJECT DETAILS

Project Title

Identification of Handloom and Power loom FABRICS- Developing of Mobile application with Artificial Intelligence

Sponsored Agency: APCO, GOVt of Andhra Pradesh

Team Members :

1. Dr. A Senthil, Professor & Head, Department of CSE (Honors)
2. Dr. G Pradeepini, Professor, Department of CSE (Honors)
3. Dr. K Sathish Kumar, Associate Professor, Department of CSE (Honors)
4. Dr. Sagar Imambi, Professor, Department of CSE (Honors)
5. Mr. B Elangovan, Assistant Professor, Department of CSE (Honors)

Project Title

Indoor and Outdoor Optimal Path Navigator for visually Challenged People.

Sponsored Agency: SERB-DST, Govt of India

Details

Year of Sanction: 2023
Budget/Cost: Rs 18,00000/-
Duration: 2 years

PROMINENT PUBLICATIONS

The Research Group Members have published over 250 Research articles mostly indexed in the data bases like SCOPUS/WoS and SCI/UGC approved journals. Some of the notable and recent Research Publications are as follows :

1. **Indupalli, M.R.,** Pradeepini, G. Efficient disease identification using symptom-based ensemble models and bayes-search optimization (2024) ***Journal of Intelligent and Fuzzy Systems***, 46 (4), art. no. 236137, pp. 9663-9676.
2. **Pole, G., Gera, P**. Incremental Semi-Supervised Approach To Detecting Outliers In Categorical Data (2024) ***ICIC Express Letters***, 18 (4), pp. 333-342.
3. **Kethineni, K.,** Pradeepini, G.Intrusion detection in internet of things-based smart farming using hybrid deep learning framework,(2024) ***Cluster Computing***, 27 (2), pp. 1719-1732.
4. **Jyothi, P.**, **Pradeepini, G.** Heart disease detection system based on ECG and PCG signals with the aid of GKVDLNN classifier, (2024) ***Multimedia Tools and Applications,*** 83 (10), pp. 30587-30612.
5. **Pole, G., Gera, P.** Combined clustering with classification in a semi-supervised context: An efficient data partitioning (2024) ***Journal of Integrated Science and Technology,*** 12 (5), art. πο. 824.
6. **Thandu, A.L., Gera, P.** Privacy-Centric Multi-Class Detection of COVID 19 Through Breathing Sounds and Chest X-Ray Images: Blockchain and Optimized Neural Networks (2024) ***IEEE Access***, 12, pp. 89968-89985.
7. **Natha, P., RajaRajeswari, P**. Advancing Skin Cancer Prediction Using Ensemble Models (2024) ***Computers***, 13 (7), art. no. 157
8. **Kamble, R., Rajarajeswari, P,** Revealing Hidden Patterns: A Deep Learning Approach to Camouflage Detection (2024) International ***Journal of Computational Methods and Experimental Measurements,*** 12 (1), pp. 97-105.
9. **Krishna, P.R., Rajarajeswari, P.** Microarray Gene Expression Dataset Feature Selection and Classification with Swarm Optimization to Diagnosis Diseases (2024) ***International Journal of Advanced Computer Science and Applications,*** 15 (7), pp. 536-546.

PATENTS

Dept	Name of the Inventor(s)	Name of the Applicant(s)	Title of the patent/ Design	Year	Status	Patent Type
CSE	Bechoo Lal	Bechoo Lal	Moving Image Detection and Recognition System Using Digital Image Processing for Iot Environments	2024	Published	Utility
CSE	Dr. Jayavarapu Karthik	Dr. Jayavarapu Karthik	Detection of Cyber Bullying on Social Media Usng Nlachne Learning	2024	Published	Utility
CSE	Dr.iwin Thanakumar Joseph.S	Dr.iwin Thanakumar Joseph.S	Delivering Food And E- Commerce With Antonomous Theft-Proof Robot	2024	Published	Utility
CSE	Dr.iwin Thanakumar Joseph.S	Dr.iwin Thana Kumar Joseph.S	High Decibel Sound Prevention Through The Use of Machine Learning	2024	Published	Utility

DETAILS OF CONSULTANCY

Name of the faculty consultant or trainter	Organization to which consultancy or corporate training provided	Dates/ duration of consultancy	Amount generated in INR	FY
Dr. K. Swarna	Aqura Infotech	10 Months	40000.00	2019-20
Dr. M. Ramesh Kumar	Giridharvani Industries	3 Months	107000.00	2019-20
Dr. P.lakshmi Prasanna	Fopple Drone Tech Private Limited	10 Months	40000.00	2019-20
Dr. B. V. Appa Rao	Aiboz R & D Private Limited	5 Months	139000.00	2019-20
Dr. Sridevi Emandi	Arete It Service	4 Months	38940.00	2019-20
Dr. T. Pavankumar	Anudotsoft	3 Months	69491.53	2020-21
Dr. Chitta M H Sai Baba	Aqura Infotech	5 Months	33898.31	2020-21
Dr. Tatavarthy Santhi Sri	Calibrage Info Systems Pvt. Ltd.	3 Months	35593.22	2020-21
Dr. Maganti Syamala	Kasturiba Socio & Educational Development	5 Months	33898.31	2020-21
Dr.G. Krishna Mohan	Nagendra And Eswar Services India Pvt. Ltd.	5 Months	42372.88	2020-21
B. Srinivasa Rao	Saanvi Enterprises	5 Months	84745.76	2020-21
Dr. Raju Anitha	Skydrop Techpro Pvt. Ltd.	5 Months	168288.14	2020-21

SOCIETAL USAGE AND OUTCOMES

In an era where information flows ceaselessly and technology evolves at breakneck speed, data science has emerged as a powerful tool for positive change. This field, which combines statistical analysis, computer science, and domain expertise, is revolutionizing how we approach some of the world's most pressing issues. From climate change to healthcare, poverty to education, data scientists are leveraging vast amounts of information to develop innovative solutions and drive meaningful progress.

The following are the few case studies of data science that makes a tangible impact across various sectors, transforming raw data into actionable insights that benefit society.

CLIMATE CHANGE

Harnessing Data to Save Our Planet

Climate change stands as one of the most urgent challenges of our time. Data science plays a crucial role in understanding, predicting, and mitigating its effects:

Predictive Modeling for Climate Patterns

Data scientists are developing sophisticated models that can forecast long-term climate trends with increasing accuracy. By analyzing historical climate data, satellite imagery, and atmospheric measurements, these models help scientists and policymakers anticipate future changes and plan accordingly.
For instance, researchers at the National Center for Atmospheric Research (NCAR) use machine learning algorithms to improve climate models. These enhanced models can better predict extreme weather events, such as hurricanes and droughts, allowing communities to prepare and respond more effectively.

Optimizing Renewable Energy Systems

Data science is instrumental in maximizing the efficiency of renewable energy sources. Through analysis of weather patterns, energy consumption trends, and grid performance, data scientists are helping to optimize the placement and operation of solar panels and wind turbines.

A notable example is the work of the National Renewable Energy Laboratory (NREL). Their data scientists use machine learning to forecast solar and wind power generation, enabling grid operators to integrate these variable energy sources more effectively into the power grid.

SOCIETAL USAGE AND OUTCOMES

Tracking Deforestation and Biodiversity Loss

Satellite imagery and remote sensing data are being used to monitor deforestation and habitat destruction in real-time. Data scientists process this information to create detailed maps of forest cover change, helping conservationists and policymakers target their efforts more effectively.

Global Forest Watch, an online platform, utilizes machine learning algorithms to analyze satellite imagery and detect forest changes. This tool has been instrumental in identifying illegal logging activities and supporting conservation efforts worldwide.

HEALTHCARE

Data-Driven Solutions for Better Health Outcomes

The healthcare sector is experiencing a data revolution, with data science driving improvements in patient care, disease prevention, and medical research:

Early Disease Detection and Prediction

Machine learning algorithms are being trained on vast datasets of medical records, genetic information, and lifestyle factors to identify early signs of diseases. These predictive models can flag high-risk patients, enabling early intervention and potentially saving lives.

For example, researchers at Mount Sinai Hospital developed a deep learning model called Deep Patient. This model analyzes electronic health records to predict the onset of various diseases, including diabetes, schizophrenia, and certain cancers, with remarkable accuracy.

Personalized Medicine and Treatment Plans

Data Science enabling the development of personalized treatment plans based on an individual's genetic makeup, lifestyle, and medical history. By analyzing large-scale genomic data and treatment outcomes, data scientists are helping doctors tailor therapies to each patient's unique profile.

The field of pharmacogenomics, which studies how genes affect a person's response to drugs, heavily relies on data science. Companies like 23andMe use machine learning algorithms to analyze genetic data and provide personalized health insights to their customers.

SOCIETAL USAGE AND OUTCOMES

Optimizing Healthcare Operations

Data science techniques are being applied to improve hospital operations, reduce wait times, and allocate resources more efficiently. By analyzing patient flow data, staffing patterns, and equipment usage, healthcare facilities can optimize their processes and improve patient care.

Johns Hopkins Hospital, for instance, developed a data-driven command center that uses predictive analytics to manage patient flow, resulting in reduced wait times and improved bed utilization.

POVERTY ALLEVIATION

Using Data to Target and Measure Impact

Data science is transforming how we understand and address poverty, enabling more targeted and effective interventions:

Mapping Poverty at High Resolution

Satellite imagery, mobile phone data, and machine learning are being combined to create detailed poverty maps. These maps help governments and NGOs identify areas of greatest need and allocate resources more effectively.

A groundbreaking study by researchers at Stanford University used machine learning to analyze satellite imagery and predict poverty levels in African countries. This method provides more frequent and granular poverty data than traditional surveys, enabling more timely and targeted interventions.

Improving Financial Inclusion

Data science is playing a crucial role in expanding access to financial services for underserved populations. By analyzing alternative data sources, such as mobile phone usage and utility bill payments, financial institutions can assess creditworthiness and offer loans to individuals without traditional credit histories.

M-Shwari, a mobile banking service in Kenya, uses machine learning algorithms to analyze mobile money transaction data and determine loan eligibility. This approach has enabled millions of previously unbanked individuals to access credit and savings products.

SOCIETAL USAGE AND OUTCOMES

Measuring the Impact of Development Programs

Data science techniques are being used to evaluate the effectiveness of poverty alleviation programs more accurately. By analyzing large-scale survey data, satellite imagery, and economic indicators, researchers can measure the impact of interventions and identify the most successful strategies.

The Abdul Latif Jameel Poverty Action Lab (J-PAL) uses randomized controlled trials and advanced statistical techniques to evaluate the impact of development programs worldwide. Their data-driven approach has influenced policy decisions and improved the effectiveness of anti-poverty initiatives.

EDUCATION

Leveraging Data for Personalized Learning

Data science is revolutionizing education by providing insights into student performance, personalizing learning experiences, and improving educational outcomes:

Adaptive Learning Platforms

Data-driven adaptive learning platforms analyze student performance in real-time and adjust the difficulty and content of lessons accordingly. This personalized approach helps students learn at their own pace and focuses on areas where they need the most support.

For example, the online learning platform Khan Academy uses machine learning algorithms to track student progress and recommend personalized learning paths. This data-driven approach has helped millions of students worldwide improve their understanding of various subjects.

Early Warning Systems for At-Risk Students

Data science is being used to identify students at risk of dropping out or falling behind. By analyzing factors such as attendance, grades, and engagement metrics, schools can intervene early and provide targeted support to students who need it most.

The University of Arizona developed a student success prediction model that uses machine learning to identify at-risk students. This system has helped increase retention rates and improve overall student outcomes.

SOCIETAL USAGE AND OUTCOMES

Optimizing Resource Allocation in Education Systems

Data analytics are helping education administrators make more informed decisions about resource allocation. By analyzing student performance data, demographic information, and funding patterns, school systems can identify areas of greatest need and allocate resources more effectively.

The Los Angeles Unified School District uses data analytics to inform decisions about school funding, program effectiveness, and teacher assignments. This data-driven approach has led to more equitable resource distribution and improved student outcomes.

Challenges and Ethical Considerations

While data science offers tremendous potential for addressing global challenges, it also raises
Important ethical and practical considerations:

Data Privacy and Security

As we collect and analyze increasingly large amounts of personal data, ensuring privacy and security becomes paramount. Data scientists must work closely with policymakers and ethicists to develop frameworks that protect individual rights while enabling beneficial research and applications.

Algorithmic Bias

Machine learning algorithms can inadvertently perpetuate or amplify existing biases present in training data. It's crucial for data scientists to be aware of these potential biases and develop methods to detect and mitigate them.

Digital Divide

The benefits of data-driven solutions may not be equally distributed, potentially exacerbating existing inequalities. Efforts must be made to ensure that data science applications are accessible and beneficial to all segments of society.Interpretability and Transparency

As data science models become more complex, ensuring their interpretability and transparency becomes increasingly important. This is particularly crucial in areas like healthcare and criminal justice, where algorithmic decisions can have significant impacts on individuals' lives.

DETAILS OF RESOURCE PERSONS/ INVITED GUEST LECTURES

Prof Vijaya Babu Burra has attended as Resource Person in TEQIP-II sponsored national level FDP in Sri Vishnu Engineering College for Women, Bhimavaram, Andhra Pradesh

Prof Vijaya Babu Burra has presented a Guest Lecture in SV College of Engineering ,Tirupati, Andhra Pradesh.

DETAILS OF RESOURCE PERSONS/ INVITED GUEST LECTURES

Prof Vijaya Babu Burra has served as Session Chair in 11th International Conference on Wireless and Optical Communication Networks (WOCN-2014) held during 11th-13th September,2014, in K L University.

FOR MORE INFORMATION

Prof. Vijaya Babu Burra,PhD
Research Group Head & In charge-Data Science & Big Data Analytics Research Centre

email: vijay_gemini@kluniversity.in
Website: https://www.kluniversity.in/

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