

Annual Newsletter



LAKSHMI NARAIN COLLEGE OF TECHNOLOGY EXCELLENCE

***Department of Computer Science &
Engineering***

Academic Year

2020-2021





VISION OF THE INSTITUTE : To become a pioneer institute in technical education and innovations to build competent technocrats and leaders for the nation.

MISSION OF THE INSTITUTE:

M1: To enhance the academic environment with innovative teaching learning processes and modern tools.

M2: To Practice and nurture high standards of human values, transparency and accountability.

M3: To Collaborate with other academic and research institutes as well as industries in order to strengthen education and research.

M4: To uphold skill development for employability and entrepreneurship for interdisciplinary research and innovations.



VISION OF THE DEPARTMENT

To be a centre of excellence for providing quality technical education to develop future leaders with the aspects of research & computing, Software product development and entrepreneurship.

MISSION OF THE DEPARTMENT

M1: To offer academic programme with state of art curriculum having flexibility for accommodating the latest developments in the areas of Computer science engineering

M2: To conduct research and development activities in contemporary and emerging areas of computer science & engineering.

M3: To inculcate moral values & entrepreneurial skills to produce professionals capable of providing socially relevant and sustainable solutions.



PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PE01: Evolve as globally competent computer professionals, researchers and entrepreneurs possessing collaborative and leadership skills, for developing innovative solutions in multidisciplinary domains.

PE02: Excel as socially committed computer engineers having mutual respect, effective communication skills, high ethical values and empathy for the needs of society.

PE03: Involve in lifelong learning to foster the sustainable development in the emerging areas of technology.



PROGRAM SPECIFIC OUTCOMES (PSOs)

A graduate of Computer Science and Engineering Program will develop

PS01: An ability to apply technical knowledge of computer science and engineering fundamentals to become employable in industry.

PS02: An ability to develop programming skills using modern software tools and techniques.

PS03: An ability to develop real time projects for problem solving of domains such as Machine Learning, Cyber security, block chain and big data

PS04: An ability to grab research, higher studies and entrepreneurship opportunities towards society with moral values and ethics.

STUDENT ACHIEVEMENTS

→ HACKATHONS

Four students teams and mentors , attended the live sessions and presentation, technical interaction session of grand finale **Smart India Hackathon 2020** during 1st-3rd August 2020 at three different nodal centers.

1. Rubix - Prof. Harendra Singh
2. Alpha - Prof. Megha Jain
3. Brahmastra- Dr. Megha Kamble
4. Binary Bombers- Prof. Ashish Chaturvedi

During which Team Alpha students **Abhishek Jain, Srishti agarwal, Soumik baithalu, Vedika Singh, Balkrishna Yadav, Austin Kuriakose** interacted with MHRD Innovation Cell members.



LNCTE CSE team **Binary Bombers** mentored by **Prof. Ashish Chaturvedi** won a cash prize of 1,00,000 in Smart India Hackathon 2020.



Aditya Mandil's selection in ASEAN-INDIA Hackathon 2020, a 36 hours hackathon is being conducted between 10 ASEAN countries. Aditya is representing India, all other five members are from Singapore, Vietnam, Lao PDR & Brunei respectively.

UNIVERSITY RESULTS

CSE 2ND SEM
100% WITH 172 STUDENTS WITH HONORS, ABOVE 75%

CSE 4H SEM
100% WITH 172 STUDENTS WITH HONORS, ABOVE 75%

CSE 6TH SEM
100% WITH 155 STUDENTS WITH HONORS, ABOVE 75%

CSE 8TH SEM
100% WITH DIKSHA PUROHIT AS TOP SCORER WITH 9.88%

Two students teams participated in the live virtual Hackathon 2020 at **Open Innovation, VIT University** at Bhopal nodal centers. Anmol Singh (team leader) and Abhishek Jain (team leader) along with their teams gained experience working on Gravitas AI company problems.

LNCTE CSE 2020-21

Three student teams presented projects for regional level of **Chhatra Vishwakarma Award**, on 8th April 2021

400th Prakash Parv Guru tegbahadur ji intra departmental Essay competition held on 17th April on the topic " Life story of Guru tegbahadur ji"

GOGO Assistant: Virtual Voice assistant Project (Team leader: Pratish Shrivastav) has selected for Final National Round of AICTE Chhatra Vishwakarma Award (CVA final round), and presented the project online on 27th May 2021.

4th semester CSE student **Falashwini Sherke** received Surprise Microsoft Award(Pen and Diary with Microsoft LOGO) for her achievement in Microsoft AI assessment.

Kanak Sharma published paper, Sharma K. Future with 5G Technology. J Adv Res Netw Comm Engg 2021; 3(1): 1-9.

100 Students participating in **Cognizant Digital Nurture Internship** and 23 second year students cleared Futureskills Wipro talent Test

LNCTE Hackathon club organized special awareness session for first year students and many teams participating in RGPV state level hackathon.



LNCTE CSE has organized webinar on "Artificial Intelligent & Machine Learning "(21-09-2020) , by Key note speakers Dr. Shubhangi Sapkal from Govt College of Engineering Aurangabad

The webinar on "Introduction to AI" by Dr.ShaligramParapet DAVV Indore.(10th Oct 2020)

Shivajirao kadam Institute of Technology and Management Indore has conducted an Innovative software project competition namely PRO- BUZZ(National Level) which is a talent based competition where each group can showcase their Innovativeness and creativity. **LNCTE CSE STUDENTS TEAM grabbed the First Prize.**

LNCTE CSE Second year student team **Alpha_bits**, team leader Madhwan Phadtare with team members Yashraj Pany and Shreya Agrawal, presented and participated in Metored by Prof. Megha Jain

Grand Finale Toycathon 2021.

FACULTY ACHIEVEMENTS

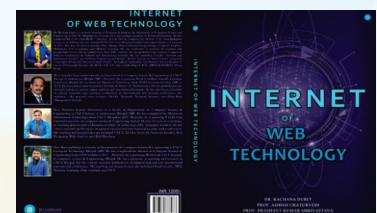
- **Dr.Megha Kamble** completed ATAL FDP on Reinforcement Learning and its applications organized at IIITDM Jabalpur, 7th-11th June 2021.
- **Dr.Megha Kamble** selected an Evaluator for Grand Finale Toycathon 2021. Event was scheduled on 22nd -24th June, Nodal Center UCER Allahabad and organized by The Govt of India and Education and related Ministry.
- **Prof. Harendra Singh.(7th-11th June), Prof Rajni Kori(21st-25th June 2021)** (7th-11th June) attended AICTE one week FDP on Universal Human Values.
- **Prof. Vinita Shrivastava and Dr.Megha Kamble** attended Regional Research Symposium on Problem Based Learning , Organised by Karnataka State Higher Education Council, Bengaluru (India) in Collaboration with Aalborg Centre for Problem Based Learning in Engineering Science and Sustainability under the auspices of UNESCO, Aalborg University, DENMARK.18th-19th June 2021.(Both members nominated based on MOOC completion)
- **Dr. Megha Kamble and Vineeta Shrivastav** completed Problem Learning – Teaching Pedagogy courses offered by Aalborg University, Denmark. Now they as a team selected for Regional Research Symposium(online) organized by Karnataka State Higher Educational Council and Aalbg Center Under auspices of UNESCO.

➔ Paper publication



Prashant Kr Shrivastava filed, Patent application number 202121026132 SYSTEM AND METHOD TO TRANSPORT PRODUCTS OVER A NETWORK, 24th June 2021

➔ Book publication



“Internet of Web Technology”
Book published by, Blurose Publication, authored by

- Prof. Ashish Chaturvedi
- Prof. Prashant Kumar Shrivastava

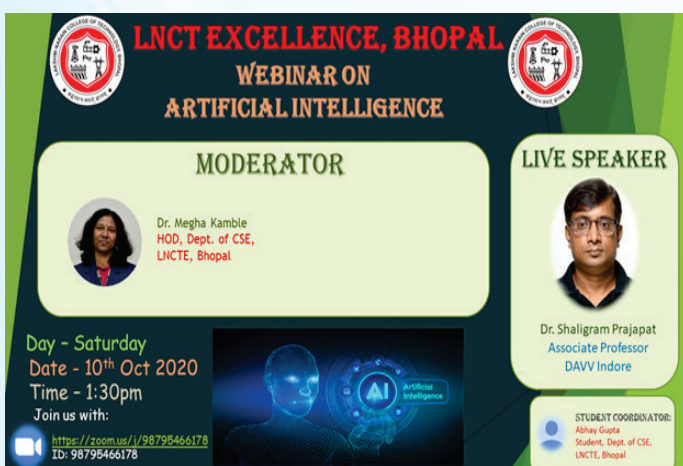
LNCTE CSE 2020-21

- **Dr. Megha Kamble** got a Certificate of Participation for an online training program on Participative Learning through Cases and Simulations during 14th-18th September 2020 at Indian Institute of Management, Ahmedabad for RGPV affiliated institutions under TEQIP-III. 
- **Dr. Megha Kamble** participated in the Curtain raiser event of “Frontiers in Interconnected Intelligent Systems and devices” on 30th September 2020. This event is organized by the Department of Science and Technology.
- **Megha Kamble, Prashant Shrivastava, Megha Jain** published paper in Sciencedirect, Measurement sensors(Elsevier) Digitized spiral drawing classification for Parkinson's disease diagnosis,16(1),1-8,May 2021.
- **Prashant Kr Shrivastava, Ashish Chaturvedi, Ambika Sewaniya, Megha Jain, Sughan Patel** attended AOL FDP at LNCT Group.



Vineeta Shrivastava, A case study on Deep Learning Applications in NLP, presented paper in the National E-conference at SAGE University Bhopal, IETE New Delhi and IBA

Prashant Kumar Shrivastava , Megha Kamble presented paper “HRSUD: Hybrid Roadside Unit Deployment System to Improve Vehicular Communication in VANET”, in AICTE Sponsored 10th IEEE CSNT 2021 Bhopal ,18-19 June 2021



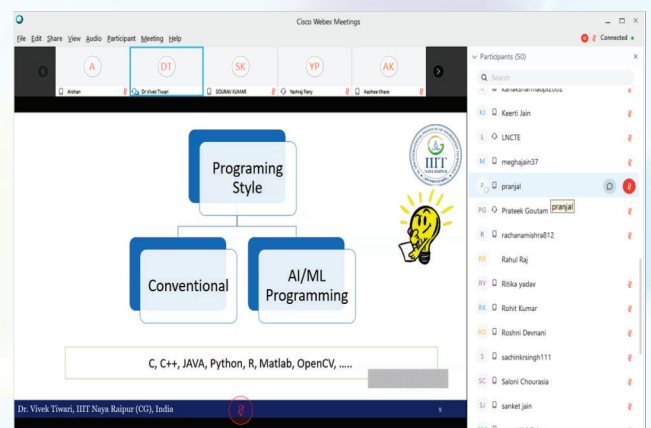
LNCT EXCELLENCE, BHOPAL
WEBINAR ON ARTIFICIAL INTELLIGENCE

MODERATOR
Dr. Megha Kamble
HOD, Dept. of CSE,
LNCTE, Bhopal

LIVE SPEAKER
Dr. Shaligram Prajapat
Associate Professor
DAVV Indore

Day - Saturday
Date - 10th Oct 2020
Time - 1:30pm
Join us with:
<https://zoom.us/j/98795466178>
ID: 98795466178

STUDENT COORDINATOR:
Abhay Gupta
Student, Dept. of CSE,
LNCTE, Bhopal



Cisco Webex Meetings

File Edit Share View Audio Participant Meeting Help

Participants (50)

- Dr. Vivek Tiwari, IIT Naya Raipur (GS), India
- Dr. Prateek Goudam
- Rahul Raj
- Rishika Yadav
- Rohit Kumar
- Rashmi Deviyani
- sachinringsh111
- Sahni Chourasia
- sanket_jain
- saunabh Mishra

Programming Style

- Conventional
- AI/ML Programming

C, C++, JAVA, Python, R, Matlab, OpenCV,

PATENTS & COPYRIGHT

1. Prof. Ashish Chaturvedi and Prof. Prashant Kumar Shrivastava published patent on ELECTRONIC DEVICE FOR PREVENTING COLLISION OF VEHICLES IN LOW VISIBILITY SITUATION.
2. Dr. Megha Kamble published patent on IOT controlled unmanned railway gate system.
3. Dr. Megha Kamble published patent on Multi Functional Computing Unit.
4. Prof. Megha Jain published patent on topic AUTOMATED ELECTRONIC TOLLING SYSTEM.
5. Dr. Prashant Kumar Shrivastava published patent on SYSTEM AND METHOD TO TRANSPORT PRODUCTS OVER A NETWORK.
6. Prof. Sujan Patel Published patent on System for health care resource management in high demands for covid patients using internet of things.
7. Dr. Gaurav Soni published 3 patents on topics- AN IOT BASED HEALTH MONITORING SYSTEM AND EMERGENCY ALERT SYSTEM, A SYSTEM AND METHOD FOR SECURE AND COMPETENT ENERGY AWARE ROUTING IN SPONTANEOUS WIRELESS SENSOR NETWORK & A SYSTEM AND METHOD TO IMPROVE ROUTING PERFORMANCE AGAINST DROPPING ATTACK IN WSN AIDED IOT .
8. Prof. Megha Jain, Dr. Megha Kamble from student contribution published copyrights on topics- Smart Bike Intelligent System, Dronigation, & Crop disease Prediction App.
9. Prof. Megha Jain, Prof. Prashant Shrivastava from student contribution published copyright on topic- Automated Sewage Cleaning & Use of poultry litter as a manure with IOT based management system.
10. Book Chapter: A new approach for parkinson's disease imaging diagnosis using digitized spiral drawing,
CRC Press Book: Soft Computing Applications and Techniques in Healthcare,
<https://www.taylorfrancis.com/books/e/9781003003496/chapters/10.1201/9781003003496-3>,
(2021). Soft Computing Applications and Techniques in Healthcare. Boca Raton: CRC Press,
<https://doi.org/10.1201/9781003003496>, pp 36-58. by Dr. Megha Kamble

WEBINARS AND EXPERT TALKS:

→ LNCTE CSE organized webinar on "HOW TO MAKE EFFECTIVE POWER POINT PRESENTATION", on 12th February 2021. The skills are demonstrated by the technical expert Austin Kuriakose. Coordinator of the program were Prof. Megha Jain , Prof. Sitaram Patel, Prof.Vinita Shrivastava. 78 students participated in the webinar.

→ The virtual orientation program for B. Tech. second, third and fourth year was scheduled for the students and their parents of each department during 10th-14th August 2020. In which prominent dignitaries addressed regarding online classes, Learning Management System (LMS) of LNCTE, and academic achievements and system in the upcoming semester.

→ Department of CSE, Lakshmi Narain College of Technology Excellence Bhopal has organized a webinar on "DATA SCIENCE: AN OVERVIEW " on 19/02/2021, By Dr. Yachana Bhawsar, Professor of Govt Women's Polytechnic Bhopal. 47 students of B.Tech.CSE and 10 faculties attended and participated in the webinar.

→ Exclusive sessions for LNCTE CSE students in Sri Sidheshwar Tirth Brahmarishi Ashram's First-Ever Global Virtual Navratri Mahotsav 2020 by renowned International Spiritual Speakers on the topics: War your Oxygen Masks (Yoga and Pranayama), Meditation, Emotion management, Gameshow, etc.

- **CYBER SECURITY AND BLOCKCHAIN SECURITY (Digital Battle) Webinar** conducted on 12th June 2021 , BY--Cyberguru Ajinkya Lohakare –Certified Ethical Hacker, CTO and Founder , Social Spectra and Dreamsofts.

Ajinkya Lohakare is a computer security expert and a Podcaster, who assisted law enforcement in Bangladesh, India, Sri Lanka and various parts of Asia since 2015 on Cyber security cases, advising government on Cyber-crimes.

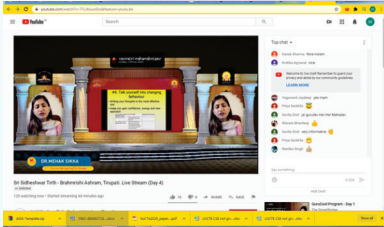
Ajinkya Lohakare has delivered talks at general interest events such as JOSH TALKS, TEDX, VEDH TALKS and Data security events.

- **ABOUT THE SESSION-**

The session elaborated various means of Cyber-attack including Internet Services, net banking security issues and demonstrated how our data is unsafe on internet. Various measures which should be followed in order to be safe against the Cyber crimes were also discussed.

- **Industry Academia Talk** for the Elective Subject "**Project Management**" By Anand Narwadkar (Certified Project Management Professional) Project management Operations. Honeywell Automation India Ltd on 19th Feb. 2021.This is a brief session that will cover some concepts from there elective subject Project Management in 6th semester. The topics covered are what is project? Stakeholders and their needs!, Project Deliverables and Inputs to what level? How to break it down, what can go wrong? And project timelines and Track the project. 75 third year students attended it.

EVENTS



Exclusive sessions for LNCTE CSE students in Sri Sidheshwar Tirth Brahmarishi Ashram's First Ever Global Virtual Navratri Mahotstav 2020 By renowned International Spiritual Speakers on the topics: War your Oxygen Masks (Yoga and Pranayam), Meditation, Emotion management, Game show

IoT workshop on 13 to 14 Feb 2021, by Abhigyanam, Indyses Ltd.

Cyber Security Workshop, 18 to 23 Feb 2021, by CyberWarfare Labs.

Art of Living's Student Excellence & Learning Program (SELP) organized by RGPV under TEQIP III for LNCTE exclusively, 17 June - 22 June 2021

Workshop on Data Science using R Programming, Conducted from 17 to 21 February 2021, Under RGPV TEQIP-III

LNCTE CSE Department had organized a live coding competition with two rounds for the participants on March 4th 2021 during **Planet Engineering, Codevita and LAN Gaming.**



Department of CSE has organized creative festive Bonanza **Advait 2020** for **LNCTE CSE students** to explore art and innovation three online competition held for poster designing, story writing and video making on the theme of positive outcomes of COVID pandemic and Indian Festivals. Students have participated in good numbers for the same. Ranveer Raj, Atharva shrivastava, Yogita Patil and Kanak Sharma were the student coordinators.

Winners For the same:

Punit Tiwari, Nishi Gupta, Avani agrawal, Pragya Shrivastava (Poster Designing), Sabina Akhtar, Milin Marathe, Falswini and Kanak Sharma (Video making) Anjali Anil and Kanchan Vidhani (Story writing)



CERTIFICATE



T&P Department organized training and certification **Microsoft AI/ML and Adobe UX development**. Students with a good number participated in the program. DRASHI JAIN KHUSHBOO SHUKLA, MILAN SARU from third-year completed Microsoft AI/ML certification.



- **Department of CSE**, Lakshmi Narain College of Technology Excellence Bhopal organized student interaction program by senior student of the institute on 9th and 15th February 2021 on “How to start competitive coding & development. 100 students participated.
- T&P Department organized seminar on “**Presentation Skills**” on 5th August 2020 for the second to Final Year students in association with Cambridge Assessment.
- T&P Department organized Webinar by Evosys-Mastek on “Project Deep Blue” is an intercollegiate competition, encouraging Engineering Students to solve social problems using coding skills, to come up with meaningful technical solutions for final year students on 12th August 2020 at 6 PM to 7 PM.



Course Era Certification – Multiple certification completed by Ritik Nakra, Drashi Jain, Aushi Jain, Riya Jain, Austin Kuriakose, Harsh Jain, Vikas Lavaniya, Rahul Nain

T&P Department organized “**Training on C/C++ language**” from 11th August 2020 for the final year students (Batch 2021). T&P Department also organized “**Telephonic Mock Interviews**” from 1st - 10th August 2020 for the final year students (Batch 2021).

AICTE RGPV ONLINE TTP:

AICTE RGPV One week Online TTP (18 Jan to 23 Jan 21) is completed on "Applied Natural Language Processing" H by Department of CSE, Lakshmi Narain College of Technology excellence Bhopal. coordinator is Dr. Megha Kamble



This was 6 days online TTP focuses on a specific domain of AI - **Natural Language Processing** and covers the core concepts of **Natural Language Processing**, language models about text processing and text analytics, relation extraction, speech translation and speech recognition with Eminent experts from Academics and Industry. This TTP provides an unique combination to Faculty paternity to explore these areas in detail and have hands on with some technologies like python and R programming.



ONE WEEK ONLINE TTP
On
"Applied Natural Language Processing"
18-23 Jan 2021

Organized By
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
LAKSHMI NARAIN COLLEGE OF TECHNOLOGY EXCELLENCE
Kalchuri Nagar, Raisen Road, Bhopal- 462021, Madhya Pradesh
Mobile No. 9425374470, 8109222591
Phone: +91 - 755 - 6185328 (0)
www.lnct.ac.in

CHIEF PATRON

- Prof. Anil D. Sahasrabudhe, Chairman, AICTE New Delhi
- Shri J. N. Chouksey, Chairman LNCT Group

PATRON(S)

- Prof. Sunil Kumar, Vice Chancellor, RGPV Bhopal
- Dr. C.S. Verma CRO, AICTE
- Dr. Anupam Chouksey, Secretary, LNCT Group

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- Dr. Anuj Garg, Director TNP LNCT Group

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- Dr. Ashok Kumar Rai, Director Administration, LNCT Group

COORDINATOR

- Dr. Megha Kamble HOD-CSE, LNCTE

CO-COORDINATOR

- Prof. Megha Jain, LNCTE

ORGANIZING COMMITTEE

- Prof. Harendra Singh
- Prof. Rajni Kori
- Prof. Sitaram Patel
- Prof. Prashant Shrivastava
- Prof. Ashish Chaturvedi
- Prof. Sugan Patel

ABOUT THE INSTITUTE:

With a clear vision of "Developing this institute into a center of excellence in the country with global standards", LNCTE was started in the year 2007. Department provides an ambient teaching learning environment for its students through qualified, experienced faculty and smart classroom and online classroom facility. To equip our students with the latest developments in Computer Science Engineering, conducted various STTP, FDP, hands on practice sessions, conferences, symposium, seminars funded by AICTE, TEQIP and MPCST to bridge the gap with the industry. Research guidance and live project development guidance to the students with the various other experienced faculty members that is reflected in SIH, chakra viswakarma, smart city centers. Students have been selected in the incubation center and are working on startup ideas in the incubation cell, registered and published patents and copyrights.

PROGRAM OBJECTIVE:

This 6 days online TTP focuses on a specific domain of AI - Natural Language Processing and covers the core concepts of Natural Language Processing, language models about text processing and text analytics, relation extraction, speech translation and speech recognition with Eminent experts from Academics and Industry. This TTP provides an unique combination to Faculty paternity to explore these areas in detail and have hands on with some technologies like python and R programming.

WHO CAN PARTICIPATE:

Teachers from AICTE Approved Institutions across the country and RGPV Affiliated Institutes.

REGISTRATION PROCESS:

- Registration is through the online portal ttr.rgpvonline.org
- Online registration is mandatory for all the participants. Registration will not be accepted after the start program.
- Please Visit ttr.rgpvonline.org on homepage, select AICTE-RGPV TTP on "Applied Natural Language Processing". Click on Register Here. Choose Program Title -> AICTE-RGPV TTP on "Applied Natural Language Processing"
- Registration Fees: There is no Registration Fee. The eligible candidates will be entertained on first come first serve basis.

RESEARCH & PUBLICATIONS

- Predictive Analysis of Rainfall using ML Algorithm , ComPE, North Estare Hill University, Shillong, Meghalaya. Presented by Anmol Singh on 2-4 July 2020.
- NWP Model combined for hourly Solar prediction, At International Springer Conference ICBMA 2020 at MNNIT Allahabad. Presented by Dr. Megha Kamble & Anmol Singh
- Bridge Age Analysis Software , Aditya Mandil, Aditya Pal, Dr. Megha Kamble
- An Improved security and Eliminating Malicious Node using Reliable Function in vehicular Ad-Hoc Network (VANET), Prashant Shrivastava, Journal of The Institution of Engineers (India): Series B (Scopus).
- NCC-Template matching using Adaptive Statistical Fast LTP Features Makeup Faces, Sugan Patel, International Journal of Control and Automation, 13(4), 782-792. Retrieved from <http://serisc.org/journals/index.php/IJCA/article/view/18872>
- Research Paper "NWP models combined with Ensemble Models for Hourly Estimation of Global Solar Irradiance" by Megha Kamble, Anmol Singh, published in Lect. Notes in Networks, Syst., Vol. 150, PROCEEDINGS OF INTERNATIONAL CONFERENCE ON BIG DATA, MACHINE LEARNING AND THEIR APPLICATIONS, 978-981-15-8376-6, 488284_1_



Testimonial
ADITYA MANDI
 CSE LNCTE
 Placed at TCS
 Package: 7.5PA

“I am Aditya Mandi I got placed in TCS Digital. I feel lucky enough that I got a chance to be a part of LNCTE. I could reach this level because of the college placement. It has given me a great platform to showcase my skills. I would like to give credit to LNCTE for giving us enough platform to grow and showcase our skills.”

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Testimonial
Shubham Jain
 CSE Branch
 Placed in Quantiphi
 Package: 8.5LPA
 (Business Analyst)

“I am Shubham Jain a final year computer science student at LNCT group. I got placed in Quantiphi as a Business Analyst which is an American based company. Firstly, I would like to thank my family and friends to motivate me and be there for me always and my most sincere thanks to my professors & Anuj Garg sir and the whole TNP team to provide me with a such great opportunity in college campus. Even in this pandemic period, LNCTE TNP team is providing us with best opportunities at college campus which is really appreciable.”

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Testimonial
Divya Jain
 Electrical Branch
 Placed in Cognizant
 (Programmer Analyst)

“I am Divya Jain. I'm placed in Cognizant as Programmer Analyst. I would like to thank my parents for their unconditional love and support. Also I would like to thank LNCT faculty and specially TNP Department for giving me this wonderful opportunity and supporting me at each step. LNCT gave me a chance to prove myself. Thank you LNCT for making my future bright.”

☎7440777111

STUDENT TESTIMONIALS




Testimonial
Ankit Narwariya
 Electrical Department
 Placed in Infosys
 (Digital Specialist Engineer)

“I am Ankit Narwariya from Ashoknagar (MP). I got selected in Infosys for Digital Specialist Engineer Role. I feel fortunate to be a part of LNCT. I would like to thank my parents, the Department of Electrical Engineering and Training And Placement Department where faculty would leave no stone unturned to shape one's future. I feel immense respect, love, and gratitude for all faculty members and the department. A plethora of opportunities is available for every individual in LNCT.”

☎7440777111

batch 2017-21



Testimonial
AYUSH DUBEY
 CSE Branch
 Placed in Teksystems
 Package: 7.5PA
 (Software Developer)

“I am Ayush Dubey. I work as a software developer at TEKsystems global services which is a subsidiary of Allegis Group. I feel lucky enough that I got a chance to be part of LNCTE. I could reach this level because of the college continuous support and guidance. I give all credits to LNCTE for giving us enough platforms to grow, choose the right option which will eventually make us feel self-assured and contented.”

☎7440777111



Testimonial
Muskan Verma
 Electrical Branch
 Placed in Infosys
 (System Engineer Specialist)

“Hey folks, this is Muskan Verma. I am delighted to share that I have been selected in Infosys for the role of “System Engineer Specialist”. For this achievement, I would like to express my gratitude to entire electrical department for their constant support. The endeavour and enthusiasm of whole training and placement department is very appreciable, special thanks to “Anuj Sir” for his guidance and motivation. This would not have been possible without my parent's support. They always believed in me and motivated me to work hard.”

☎7440777111



Testimonial
Akshita Katiyar
 Electrical Department
 Placed in Cognizant
 (Programmer Analyst)

“I am Akshita Katiyar from electrical department of L.N.C.T. Bhopal. On the road to success, selection in Cognizant as Programmer Analyst is my first step. These four years at L.N.C.T. I were perfect blend of learning, developing personality, unincalculating technologies and bringing best out of me. I would like to thanks my family, college and faculties for the constant support, guidance and motivation and special thanks to Training and Placement department for conducting mock interviews, group discussions and providing us the study material which really helped me alot to grab this glorious opportunity.”

☎7440777111



Testimonial
PALAK SHRIVASTAVA
 CSE Branch
 Placed in Code Young
 Package: 7.5PA

“I am Palak Shrivastava. I got selected in Code young. I feel lucky enough that I got a chance to be a part of LNCTE. I could reach this level because of the college placement. It has given me a great platform to choose my career in this company. I give all the credits to LNCTE for giving this enough platforms to grow, choose the right option to which will eventually make us feel self assured and contented.”

☎7440777111

ALUMNI'S SUCCESS STORY

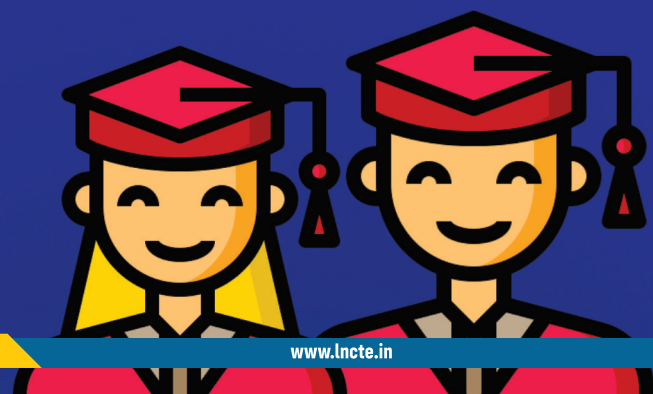


Vedant Taneja completed M.S Business Analytics from UT DALLAS

Deepak Singh Gurjar secured ALPHA grade in NCC "C" certificate exams. 2020



Aman Gupta joined as Associate Software Engineer at J.P Morgan Chase & Co.



Editorial Board



Dr. Megha Kamble. HOD. CSE
Prof. Megha jain Dept. of CSE
Prof. Sitaram Patel, Dept. of CSE

Student Coordinators

**Yashraj
Pany**

**Madhwan
Phadtare**

**Atharva
Shrivastava**

**Ranveer
Raj**