



DEPARTMENT OF COMPUTER SCIENCE
JAMIA MILLIA ISLAMIA



MCA
MASTER OF COMPUTER APPLICATIONS

PLACEMENT BROCHURE

2021 - 2022



JAMIA MILLIA ISLAMIA

OUR MOTTO

“

ALLAMM AL INSAANA MAALAM YALAM

”

Our motto truly encapsulates our institution's ideals and beliefs. Jamia Millia Islamia consistently thrives to accomplish this vedanta which translates to "He taught man that which he knew not". It means "Read in the name of your Lord who created man from a clot. Read, for your Lord is most Generous, Who teaches by means of the pen, teaches man what he does not know."

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VICE CHANCELLOR'S MESSAGE

Dear Recruiters,

The university was established to impart knowledge for human beings to develop a human society with wisdom. However, by the era of ICT/Internet, the role of universities has diversified substantially. Now Universities have to fulfil their commitment in the fast-changing environment of this era of the present millennium. Therefore, Placement Record and Placement prospects became all the more important parameters for the success of Universities and their Departments, which need to strengthen dynamically. I feel proud of the Department of Computer Science that it has been conscious and sensitive in these matters. It has not only restructured its courses thoroughly to incorporate the latest and the best, but also appointed a Placement Committee lead of a Professor rank to improve placement prospects for the current and the forthcoming batches. I am also happy to get acquainted with the dynamic leadership, Dr Suraiya Jabin, whom herself is involved directly in the placement related activities. The university level placement team led by Dr Zainul Abidin Jaffery is also striving hard for the same goal. Therefore I have no hesitation to state that it will bring marvellous results for the benefits of our professional students of the Master of Computer Applications.

I invite all the concerned industries to help us strengthen our campus placement efforts by selecting our students as professionals, thereby giving them opportunities to contribute positively towards their industrial goal and at the same time allow them to grow themselves as well. I wish them success in their future endeavours.

Prof. Najma Akhtar
Hon'ble Vice Chancellor

DEAN'S MESSAGE



Dear Recruiters,

The era of globalization, coupled with the advent of information technology (IT) and the impetus of the Internet, has brought up a sea change in the corporate governance and thinking process of the human mind, especially in current millennium. I am pleased to share that the Department of Computer Science under the Faculty of Natural Sciences is producing quality professionals in the field of IT. In addition to a 2/3 years' post-graduate program, Master of Computer Applications (M.C.A.), the department is successfully running a PGDCA and a post-graduate professional degree course, M.Sc. (Bioinformatics) through a well-designed fundamental industry-oriented curriculum.

I am sure that the dedication and commitment of the students through the skills developed with these courses, would contribute highly towards national development by placing themselves in the various industries and educational institutions, both domestically and internationally. The mission of producing able and competent IT and Bioinformatics professionals in the department is being achieved due to the involvement of highly dedicated and experienced faculty members. I hope they will continue to produce worthy professionals to fulfil the industrial and educational needs of the nation.

With this objective, I certainly would like to invite all esteemed and relevant organizations and companies to induct our students as competent professionals that would eventually enable them to make a profound impact in this industry as well as at a global level.

Prof. Seemi Farhat Basir
Dean, Faculty of Natural Sciences



HEAD OF DEPARTMENT'S MESSAGE

Dear Recruiters,

The Indian Economy is considered one of the fastest-growing and emerging economies in recent times. The major reason behind the same is the strength in its human resource. Being the second most populated country in the world, India can reach greater heights if its human resource is utilised appropriately, both by the government as well as individuals and institutions. And one such measure is the provision of qualitative education of the highest standard from any measurable angle.

Institutions of higher learning such as Jamia Millia Islamia, a Central University, are committed to the task of bridging this gap. In this endeavour, the Department of Computer Science, JMI has enriched its programmes through complete overhauling of course structure, taking into account the contemporary requirements of the industry.

We have a strong placement team with an experienced senior professor at the helm, to guide the talented youth by providing direction to attain the right placements which will smoothen life's journey for them as well as their future generations. The Department boasts of availability of the state of the art infrastructure as well as highly motivated and qualified faculty members and staff to guide the youth, which in turn has also been reflected in the overall performance of the students.

I, personally, take pleasure in inviting industries to take the opportunity of availing the best of the brains for an individual as well the corporate world and, thereby, being a part of national development.

Dr. S. M. K. Quadri
HOD, Department of Computer Science

HONORARY DIRECTOR'S MESSAGE



Dear Recruiters,

Jamia Millia Islamia, New Delhi, is a leading University of higher education in India, with proven track record and performance. It is our constant endeavour, to provide knowledge based services to satisfy the needs of the society and the industries. The objective of these efforts is to develop potential professionals for the development and growth of our nation.

All the students recruited from the Department of Computer Science have proved to be a great asset to the companies/organizations they joined in the recent past. We have witnessed these students achieve greater heights in their life from trainee to CEO's to Entrepreneurs. I am certain that our present students would maintain the same level of performance and prove to be a great asset to their recruiting organizations/companies.

Our placement office is well equipped with the facilities that are required for smooth conduct of Training and Placement recruitment activities. I am sure that our students will find it useful in securing the placement of their choice. I congratulate the placement coordinators of the Department for their efforts that makes the campus placement drives smooth and successful. I wish the on-campus recruitment programme a great success and shall always look forward for mutually beneficial relationships with the recruiters of our students.

Dr. Zainul Abidin Jaffery
Honorary Director,
University Placement Cell, JMI



PLACEMENT COORDINATOR'S MESSAGE

Dear Recruiters,

The Placement Committee of our Department has been playing an active role in shaping the career of the students by bridging the gap between industry requirement and a student's career. Our past records are extremely good but the best is yet to come. The Programmes / Courses run by our Department are job-oriented which not only impart higher knowledge but also make one competitive at the global level.

As India is already one of the leaders in producing skilled manpower in the software industry, our Department adds one more feather to this cap. To keep abreast with the latest development in IT and Bio-informatics, the Department organizes workshops and extension lectures to boost the knowledge as well as the morale of the students. Here students are given independent projects to work on to explore their skills, abilities and also acts as a tool for self-judgment.

A joint smooth programme is made with the Central TPO of the University and the Placement Committee of the Department. The Department also organizes motivational lectures for students on placement from time to time. This gives the student an idea of how to face an interview and other selection tests in the corporate sector by which we can produce better results.

The Placement Programme of the Department normally starts with the visits of industries just after the end of even semester examination. However, this year, considering the current situation, I welcome you to participate in our Virtual Campus Placement Programme. The placement brochure contains the student profile and related details. I request you to kindly let us know your plan to visit our Department (DCS). Looking forward to a fruitful association.

Dr. Suraiya Jabin
Placement Coordinator

"Jamia is an ensemble of a multi-layered educational system covering all aspects of schooling, under-graduate and post-graduate education."

ABOUT JAMIA MILLIA ISLAMIA



Jamia Millia Islamia, established in 1920, is a prestigious Central University, located in New Delhi and accredited by NAAC under category A. It is an autonomous institution established by an act of Parliament and Hon'ble President of India as its visitor. Being the embodiment of visionaries like Mahatma Gandhi, Moulana Mohammad Ali Jauhar and Dr Zakir Husain, this national institute epitomizes the synthesis of ancient wisdom and modern scientific temper. The model of education conceived and enriched by its illustrious founder offers a refreshing perspective to young minds and facilitates the accomplishments of their talents.

The national ethos of Jamia Millia Islamia is reflected in its richly diverse students and teaching community transcending regional, lingual, religious, and even national boundaries. Jamia Millia Islamia has already played an important role during the Common Wealth Games and TOYOTA University Cricket Championship held in October 2010 and 2013, respectively.

It has a state-of-the-art Sports Complex, Central Library, IT Center, Auditorium, Men and Women hostels, to host and support a variety of activities needed for a vibrant university. Jamia Millia Islamia is one of the most renowned universities of the country. The Nobel Laureate 'Rabindranath Tagore' once regarded Jamia Millia Islamia as "One of the most progressive educational institutions of India".

"Jamia Millia Islamia tops central universities in government rankings" - TOI

"Jamia gets highest score in Central University assessment" - THE HINDU

RANKINGS & AWARDS



NIRF RANK CERTIFICATE



JMI IN NEWS

Jamia tops central univs in govt rankings

Mohammad Ibrar
@timesgroup.com

New Delhi: Jamia Millia Islamia, which had been in turmoil in the past few months, has bagged the first spot among all central universities in the country in rankings released by the ministry of education with a score of 90%.

In the 'Grading/scoring of performance of central universities' by the ministry, Jamia had a score of

SCORES 90%

- > Jamia scored 90% in 'Grading/scoring of performance of central universities' by the ministry
- > Jamia is followed by **Rajiv Gandhi University of Arunachal Pradesh** with 83%, **JNU** 82% and **Aligarh Muslim University** 78%
- > Factors included annual student intake, diversity, student-teacher ratio

Scholarship

CENTRAL UNIVERSITY RANKINGS 2020

- 90% **JAMIA MILLIA ISLAMIA, DELHI**
- 83% **RAJIV GANDHI UNIVERSITY, ARUNACHAL PRADESH**
- 82% **JAWAHARLAL NEHRU UNIVERSITY, DELHI**

SCORES 90%

> Jamia scored 90% in 'Grading/scoring of performance of central universities' by the ministry

> Jamia is followed by **Rajiv Gandhi University of Arunachal Pradesh** with 83%, **JNU** 82% and **Aligarh Muslim University** 78%

> Factors included annual student intake, diversity, student-teacher ratio

Home > Education > Jamia Millia Islamia ranks first in list of Central Universities, beats JNU & AMU

Jamia Millia Islamia ranks first in list of Central Universities, beats JNU & AMU

Jamia Millia Islamia (JMI) in Delhi, has ranked first in the list of Central Universities. The ranking is according to the tri-party evaluation signed between the varsity and the HRD Ministry (now Ministry of Education) and the University Grants Commission or UGC.

By Newsd

Updated on: Thu 13th August 2020, 02:24 PM

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NEWS / EDUCATION / JAMIA TIPS LIST OF CENTRAL UNIVERSITIES IN GOVERNMENT RANKINGS

TOP SEARCHES: Board Exam news Maharashtra HSC Exam news MP Board exam cancelled ICMAI Exam postp

THIS STORY IS FROM AUGUST 13, 2020

Jamia tops list of central universities in government rankings

Mohammad Ibrar | TNN | Updated: Aug 13, 2020, 09:30 IST

Jamia Millia Islamia, which had been in turmoil in the past few months, has bagged the first spot among all central universities in the country in rankings released by the ministry of education with a score of 90%. In the 'Grading/scoring of performance of central universities' by the ministry, Jamia had a score of 90%...

ABOUT DEPARTMENT OF COMPUTER SCIENCE

"The Department currently offers MCA, PGDCA, M.Sc., and PhD Programs."

Department of Computer Science is one of the youngest departments of the Faculty of Natural Sciences of Jamia Millia Islamia. It was established in 1999 with a vision to train and develop highly skilled human resource in the field of Computer Science and Bioinformatics and to conduct core and applied research in the thrust areas of Computer Science. The mission is to develop linkage with industries and world-class organization to strengthen industry-academia relationships for mutual benefit and self-reliance of the nation.

Department offers three postgraduate programmes including two regular programmes MCA and PGDCA and a self-financed evening programme MSc (Bioinformatics). The department also offers a Doctor of Philosophy (PhD) programme aimed at producing quality researchers in several diverse branches of Computer Science.

Department with the current faculty strength of eight Professors, four Associate Professors and two Assistant Professors sufficiently cater to its requisite teaching and research requirements. Moreover, to cater to its requirements of interdisciplinary courses, guest teachers from institutions of repute like IIT Delhi, JNU and AIIMS are regularly invited.



"Every year approx. 3000 students appear in the entrance exam. One amongst every 60 students gets selected for this course"

MCA **MASTER OF COMPUTER APPLICATION**



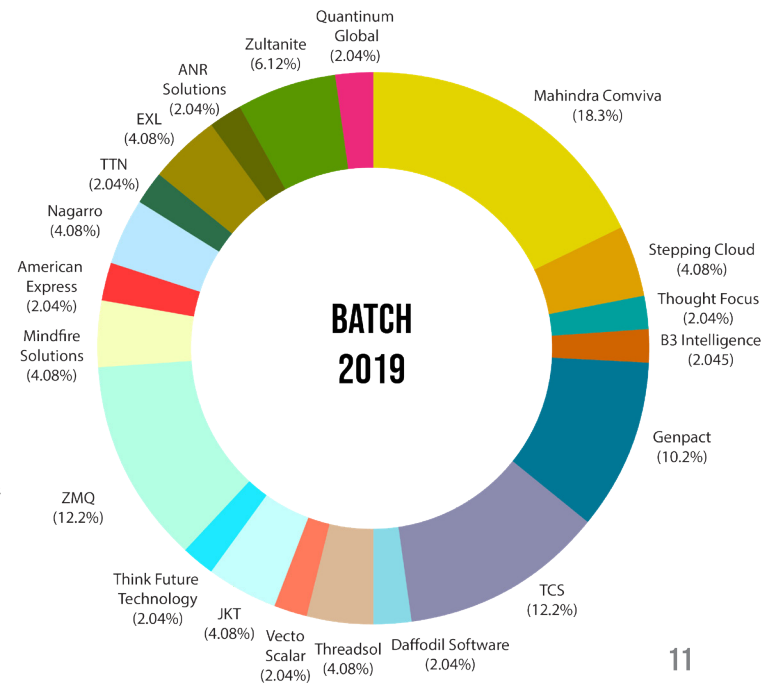
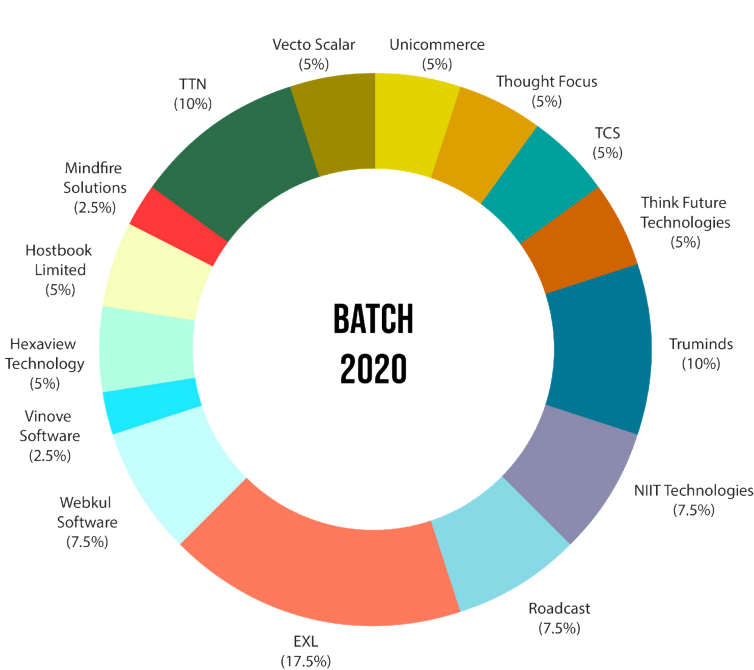
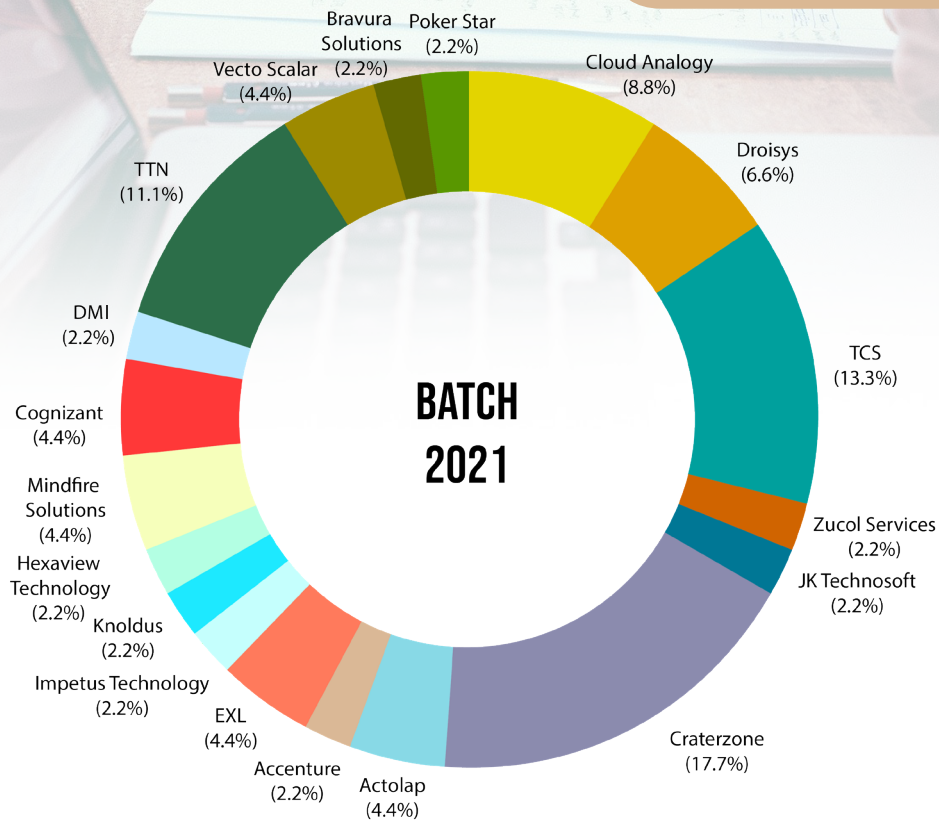
Master of Computer Applications (MCA) was originally a 3-Year (6 Semesters) academic programme of professional nature. This programme was recently updated to be of 2-year duration, as a result of which we have two batches graduating this year. The objective of this programme is to fulfil the immense requirements of computer applications. The programme is envisaged to equip the candidates with a strong conceptual background in Computer Science and Applications to solve challenging industrial problems.

This programme comprises courses in different areas of Computer Science, Computer Applications, Business Systems and Mathematics. The rigorous exposures in these areas are aimed additionally at equipping the students with strong analytical and technical skills to work competently in diverse areas including software related developments, teaching and research.

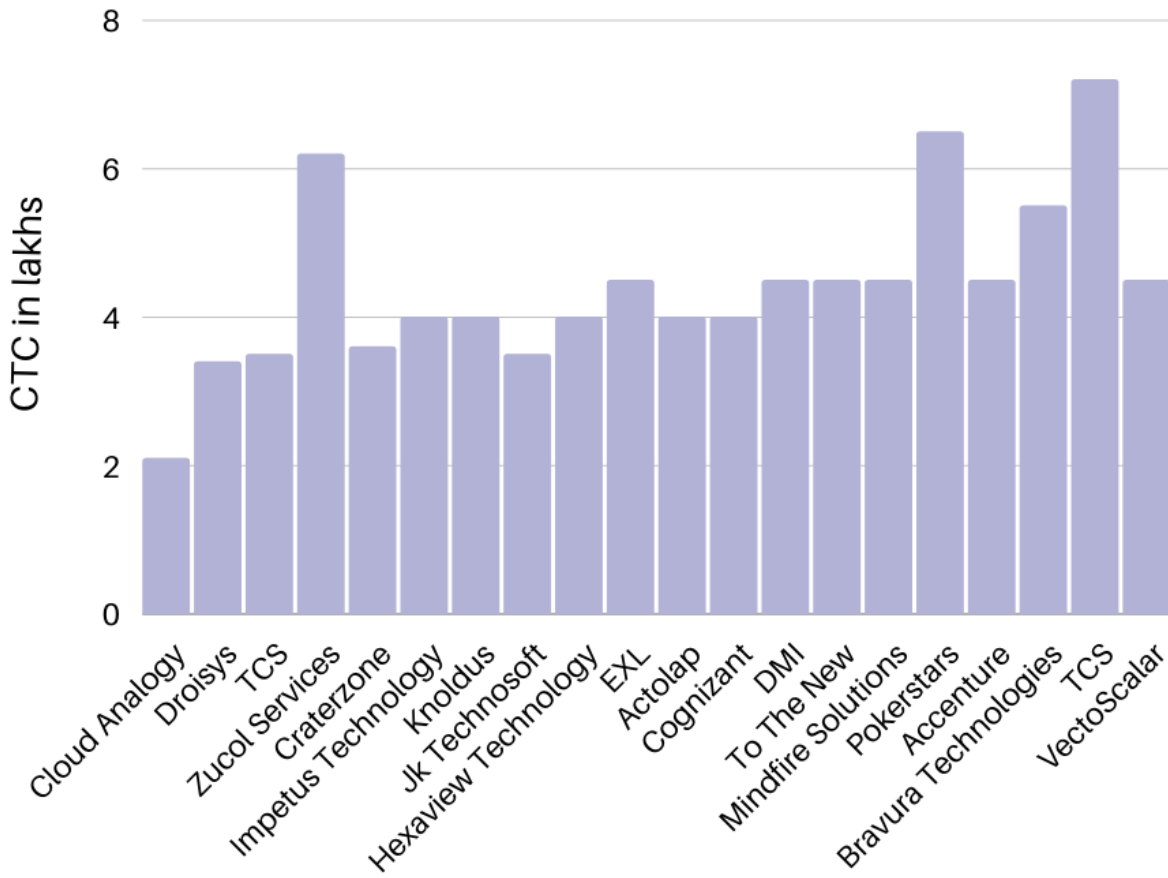
Our students have excelled in a multitude of fields like Java, .net, Big Data, Machine Learning, Data Mining, Artificial Intelligence Networking and Security etc. A significant number of alumni of the department are serving as data scientists, software engineers, IT consultants and full-stack developers in reputed organisations. A large number of them have proven their entrepreneurship skills and many others are working as NET-JRF scholars, faculty members and consultants in reputed institutes around the globe.

PLACEMENTS OVER YEARS

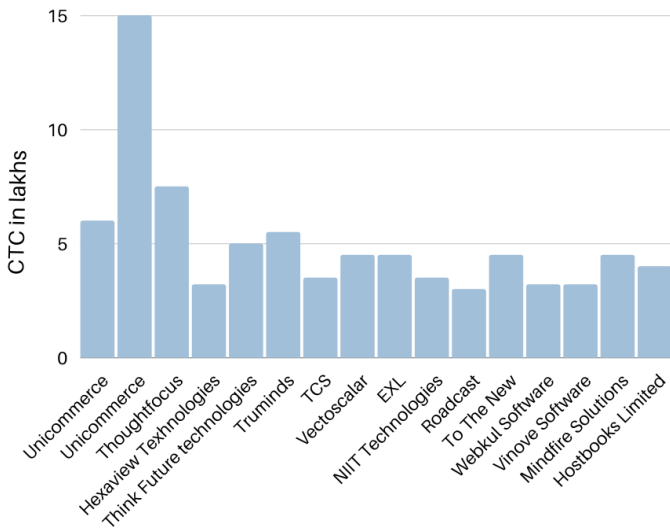
PERCENTAGE OF STUDENTS PLACED



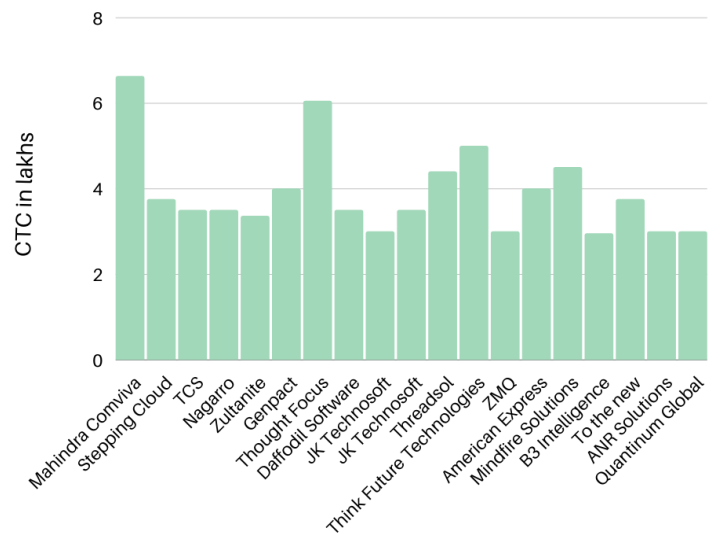
BATCH 2021



BATCH 2020



BATCH 2019



OUR PAST RECRUITERS

accenture



zomato



TOLEXO



INFOSYS



HCL



HUGHES



RANBAXY



comviva A TECH MAHINDRA COMPANY



polestar





FACULTY PROFILE



DR. SMK QUADRI

Professor and Head of Department
(M.Tech, PhD)

Years of Experience: 29

Areas of Specialization: Software Reliability engineering, Software testing and Software engineering

DR. SYED AFZAL MURTAZA RIZVI

Professor
(MSc, PhD)

Years of Experience: 30+

Areas of Specialization: Software Engineering, Automation, Algorithms and Bio-Informatics.





DR. MONICA MEHROTRA

Professor
(MCA, PhD)

Years of Experience: 23

Areas of Specialization: Data Mining, Social Network Analysis and Information Retrieval.

DR. KHURRAM MUSTAFA

Professor
(MSc, M.Tech, PhD)

Years of Experience: 23

Areas of Specialization: E-Learning, Software Engineering and Software Security



DR. MOHAMMAD ABULAISH

Professor
(MCA, PhD)

Years of Experience: 20

Areas of Specialization: Data Analytics, Web Intelligence, Security Informatics and Digital Forensics.



DR. RAFAT PARVEEN

Associate Professor
(MTech, PhD)

Years of Experience: 18

Areas of Specialization: Bio-Informatics - System Biology and Computational Biology, Computer Networks.





DR. SYED ZEESHAN HUSAIN

Associate Professor
(MCA, PhD)

Years of Experience: 17

Areas of Specialization: Computer Networks and Security.

DR. MOHAMMAD NAZIR

Professor
(MCA, PhD)

Years of Experience: 16

Areas of Specialization: Software Engineering,
Software Security and Software Quality Assurance.



DR. RAJENDRA KUMAR

Professor
(MCA, PhD)

Years of Experience: 20

Areas of Specialization: Information Security, Network Security,
WebApp Security and Data Analytics.

DR. SURAIYA JABIN

Professor
(MCA, PhD)

Years of Experience: 19

Areas of Specialization: Artificial Intelligence, Soft Computing,
Biometrics, Computational Biology and Pattern Recognition.





DR. MANSAF ALAM

Associate Professor
(MCA, PhD)

Years of Experience: 18

Areas of Specialization: Big Data Analytics
and Cloud Computing

DR. JAHIRUDDIN

Associate Professor
(MCA, PhD)

Years of Experience: 14

Areas of Specialization: Text Mining and
Social Network Analysis.



DR. TARAN SINGH BHARTI

Assistant Professor
(MCA, MTech, UGC-JRF)

Years of Experience: 9

Areas of Specialization: Security, Algorithms, Database, Theory of
Computation and Distributed Computing

DR. KHALID RAZA

Assistant Professor
(MCA, MPhil, UGC-JRF, PhD)

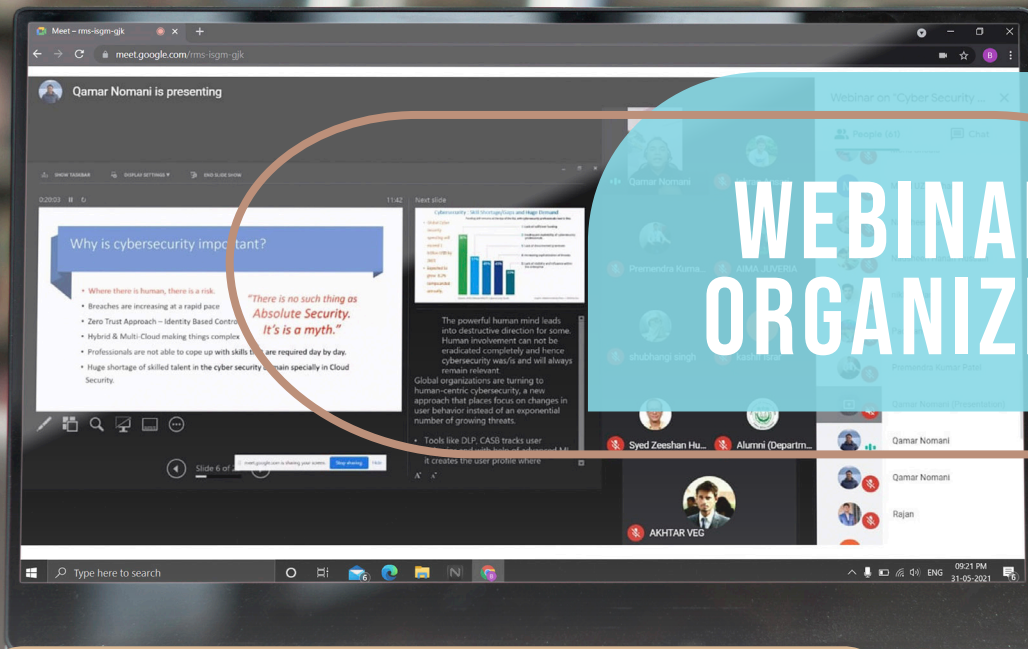
Years of Experience: 8

Areas of Specialization: Soft Computing Techniques, Computational
Biology and Machine Learning



NON-TEACHING STAFF

- Dr. Israr Ahmed (Programmer)
- Mr. Shravan Kumar Yadav
- Mr. Abdul Latief
- Mr. Ziaullah Siddiqui
- Mr. Mohd. Ishak
- Mr. Abdul Aziz
- Mr. Sayed Mohammad Ali
- Mr. Hasan Mujtaba

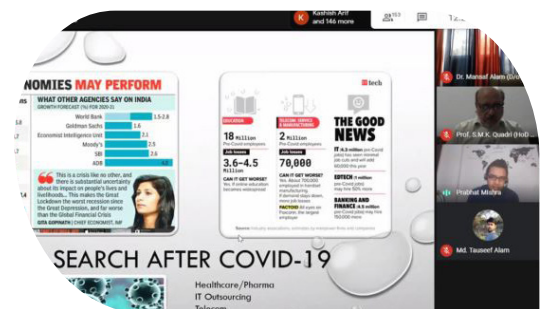
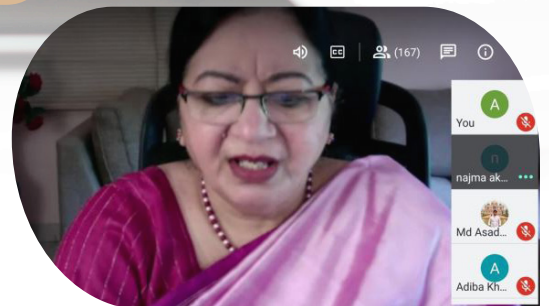


WEBINAR ON CAREER GUIDANCE AND GOAL SETTING

Department of Computer Science, Jamia Millia Islamia organized a Webinar on Career Guidance and Goal Setting on Saturday, July 25, 2020.

The webinar was attended by more than 160 participants including students of MCA, B.Tech., MBA, M.Sc., and other professional courses of the university. The webinar aimed at solving career and interview related queries of students.

Keynote speakers were Mr. Prabhat Mishra, Director-Recruitment Operations-India, Adecco Group, Bengaluru and Mr. Nitin Bahri, AVP-Human Resources, EXL Analytics, Gurgaon, both from influential IT companies. Prof. Najma Akhtar, Vice Chancellor, JMI in her inaugural address acknowledged that such events are important to motivate students. She praised efforts of University Placement Cell in conducting one-week summer school on job readiness.



OTHER WEBINARS ORGANISED

EVENT	DATE
Webinar on emerging Technologies	January 3, 2020
A session on version control systems Git/Github	February 12, 2021
Roadmap to Data Science	February 26, 2021
A session on Web Development	April 3, 2021
Hands-on Linux	April 11, 2021
Session on React	April 25, 2021



STUDENTS' CORNER



CURRICULUM

BATCH 2019-2022 ■

SEMESTER I

- Digital Computer Design
- Discrete Mathematical Structures
- Algorithmic Problem Solving
- Programming in C
- Lab-I(C)
- Lab-II(Personal Computing)
- Elective - I
- MATLAB Computation

SEMESTER II

- Computer Architecture
- Theory of Computation
- Operating Systems
- Object Oriented Programming in C++
- Lab-III(C++)
- Lab-IV(Shell Programming)
- Elective - II
- Multimedia with Flash

SEMESTER III

- Database Management Systems
- Software Engineering
- Data Structures and Program Design
- Analysis and Design of Algorithms
- Lab-V(DS+ADA)
- Lab-VI(Oracle)
- Elective - III
- Mobile Applications Development

SEMESTER IV

- Artificial Intelligence
- Computer Graphics
- Programming in Java
- Data Communication and Networks
- Lab-VII(Open GL)
- Lab-VIII(Java)
- Elective - iV
- Programming in Python

SEMESTER V

- Compiler Design and System Software
- Information Security
- Machine Learning and Soft Computing
- Minor Project
- Lab-IX(CD + Security)
- Lab-X (Machine Learning)
- Elective - V
- Big Data Analytics with HADOOP

SEMESTER VI

- Major Industrial Project

ELECTIVES

- E-Business / History of Muslim Civilisation / Disaster Management
- Scientific and Statistical Techniques
- Modelling and Simulation
- Data Mining and Warehousing / Software Project Management
- Advanced Database Management System / J2EE / Cyber Security

CURRICULUM

BATCH 2020-2022

BRIDGE COURSE

- Computer Fundamentals
- Programming and Problem Solving using C

SEMESTER I

- Digital Logic and Computer Architecture
- Discrete Mathematics
- Algorithmics and Program Design
- Database Management Systems
- Lab-I (APD)
- Lab-II (DBMS)
- E-Business or Disaster Management

SEMESTER II

- Software Engineering
- Object Oriented Programming
- Advanced Data Structures
- Operating Systems and Shell Programming
- Elective-I
- Lab-III (OOP)
- Lab-IV(ADS+SP)
- Modelling and Simulation
- Programming with Python

SEMESTER III

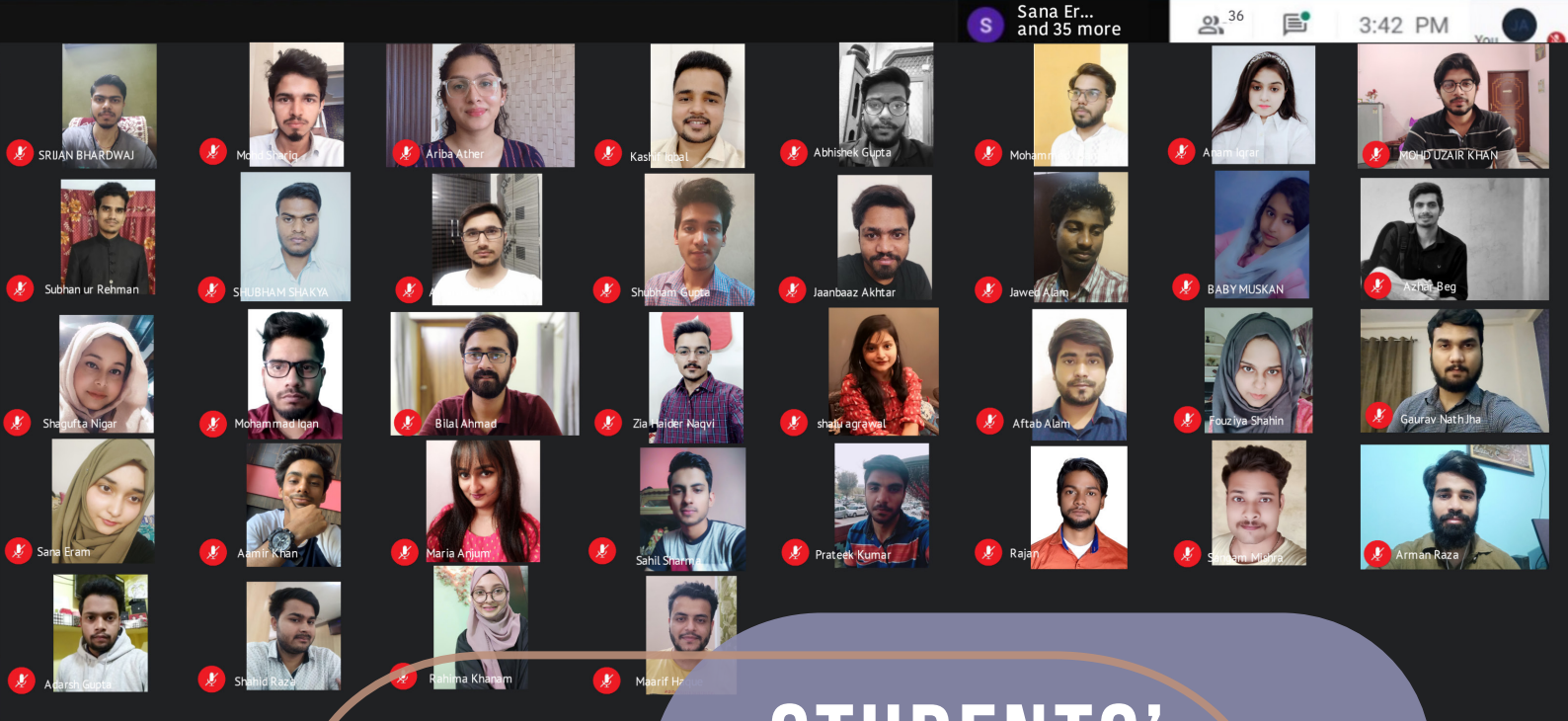
- Data Communication and Networks
- Artificial Intelligence
- Information Security
- Analysis and Design of Algorithms
- Elective-II
- Lab-V (AI)
- Lab-VI (ADA)
- Data Analytics with HADOOP / MATLAB Computation / Web Based Programming
- Multimedia Application

SEMESTER IV

- Major Industrial Project

ELECTIVES

- Data Mining and Warehousing / Advanced Database Management Systems
- Programming in Java / Machine Learning / Digital Image Processing



Meeting details ^

STUDENTS' PROFILE

BATCH 2019-2022



Aamir Khan

BCA
C, C++, Core Java, Python, Artificial Intelligence, SQL

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Abhinav Sharma

BCA
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Abhishek Gupta

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C, C++, Core Java, Python, SQL


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Adarsh Gupta

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Aftab Alam

BCA
C,C++,JAVA, Web Development (Mern stack)

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Ajay Kumar

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HTML, CSS, BOOTSTRAP

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STUDENTS' PROFILE



Anam Iqrar

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C, C++, Java,
SQL, DBMS

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Ariba Ather

BCA
C, C++, Java, Web development
(Mern, PHP, Laravel), App Development (Re-act-Native), Desktop Application (Java)

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Arman Raza

B.Sc.
C, C++, Core Java, Python, HTML,
SQL, Flash, Excel

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Azhar Beg

BCA
Android Development,
Web Development.


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Baby Muskan

B.Sc. (H) Computer Science
Java, Python, Flutter (App devel-
opment)

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Bilal Ahmad

BCA
HTML, CSS, JavaScript,
UI/UX Design, C, C++, Java

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[@ bilal0558@gmail.com](mailto:bilal0558@gmail.com)



Deepak Kumar

B.Sc.
C, C++

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Fouziya Shahin

BCA
Java , Python, C,
HTML ,CSS, SQL


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Ganesh Pandey

BCA
C, C++, Python, SQL

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Gaurav Nath Jha

B.Sc. (H) Computer Science
C, C++, Java, Python, JavaScript,
JSP, HTML, STL, React, OOP,
DBMS, DSA

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STUDENTS' PROFILE



Hamza Badar

B.Sc. Mathematics and Military Studies

C, C++, Java, Networking, Git, Github, DS, SQL

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hamzabadar05@gmail.com

Jaanbaaz Akhtar

B.Sc. (H) Computer Science

Java, C++, git, Full stack Web and App development

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jaanbaazakhtar786@gmail.com



Jawed Alam

B. Sc. (H) Physics, PGDCA

GIT, SQL, C, C++, Java, Python, Shell, React, Flutter

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Kashif Iqbal

BCA

C, C++, Java, HTML, CSS, Javascript, Data Structures, Algorithms, SQL, Git

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kashifiqbalkhan30@gmail.com



Maarif Ul Haque

BACA

Java, C, C++, HTML, CSS, Javascript, Angular, React-Native, React

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maarif836@gmail.com

Maaz Shamim

B.Sc. (H) Computer Science

Beginner: PHP; Intermediate: HTML, C Programming, C++ Programming, Java, MS-Office, MYSQL

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shamimmaaz@gmail.com



Mahboob Hasan

B.Sc. (H) Mathematics

Java (Core+Advance) & SQL

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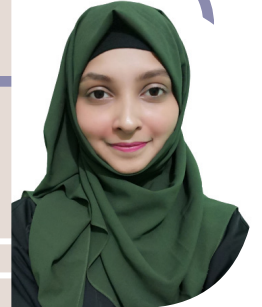
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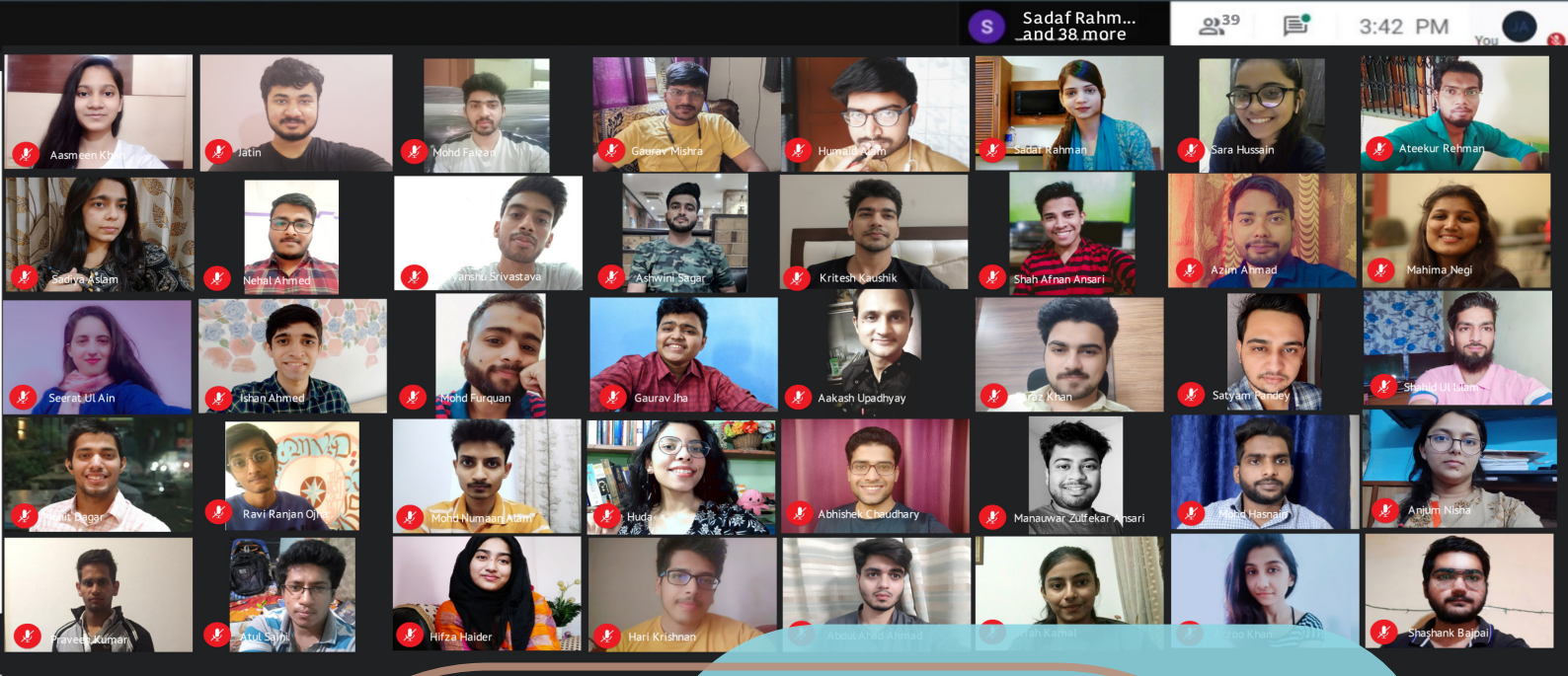
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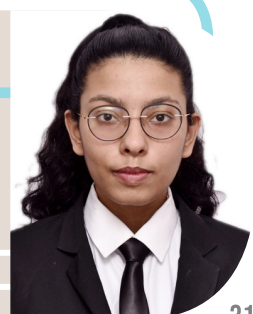
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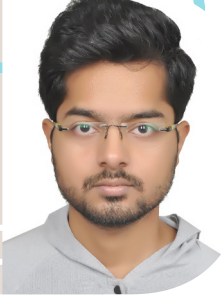
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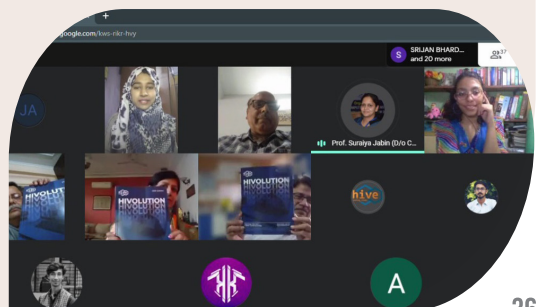


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We intend to bring forth coding culture and help members to evolve problem-solving skills, which has become a necessity in the current scenario. We promote teamwork by creating an interactive environment where every member is free to present his/her perspective and suggestion.

Effective teams allow the initiative to innovate, in turn creating a competitive edge to accomplish goals.





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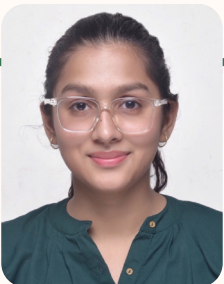


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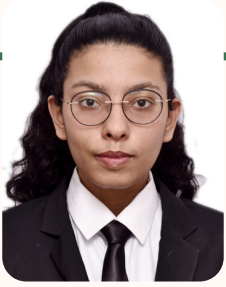
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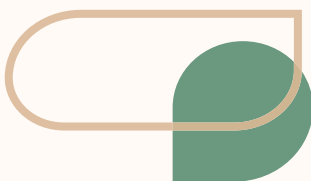
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