

DR. MEHTAB ALAM

14, Hamdard Public School
Talimabad, Sangam Vihar,
New Delhi-110062, INDIA

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IT PROFESSIONAL

Seeking challenging assignments and to become a successful professional in the field of **Information Technology/Information Security/Cyber Forensics** to utilize my skills to its fullest in the favor of an organization and to work in an innovative and competitive world where my skills get sharp and evince through continuous learning and growth opportunities. Ready to repute across the Industry in India or Abroad.

PROFILE

- ❖ Keen strategist, adopt at creating innovative strategies and formulating in the industry.
 - ❖ Possesses the competence to complete the work assigned without compromising on quality under all circumstances using a combination of organizational and presentation skills. Highly motivated with good communication skills, positive approach, always keen to learn new things.
 - ❖ Ability to build, manage & motivate team, visioning and Pro-active approach combined with confidence and analytical skill.
 - ❖ Ability of developing ways for increasing profitability and minimizing cost of the company.
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ACADEMIA

Postdoctoral Research (Pursuing) – (2025-)

Topic: Secure and explainable IoT-AI framework for remote healthcare diagnosis and monitoring (SEIF-RHD)

University of Malta, Msida, Malta

PhD (Computer Science & Engineering) – 2018-2024

Topic: AI based smart IoT framework

Jamia Hamdard

Qualified UGC NET July 2018

Master of Technology (Information Security and Cyber Forensic) – 2014-2016

Jamia Hamdard

Bachelor of Technology (Information Technology) – 2009-2013

Jamia Hamdard

Senior Secondary (Intermediate) - 2009

Hamdard Public School, CBSE, New Delhi, INDIA

Higher Secondary (Metric) - 2007

Hamdard Public School, CBSE, New Delhi, INDIA

TECHNICAL SKILLS

Programming Languages: C#.Net, C, C++, Python

Markup Languages: Html.
Database: SQL Server, MySQL, Excel
Platforms: Linux, Windows, iOS.
Subjects of Interest: Operating Systems, Networking, Cyber Forensics, AI, Cloud Computing

CORE COMPETENCIES

Cloud Computing, Big Data, Information Security, Cyber Forensics
Cryptography, Power BI.
Knowledge of **Networking, IT security, Software Engineering & HTML.**
Operating Systems as **Windows, LINUX, MAC OS.**
Well Experienced in **MS-OFFICE.**
MS-Word ♦ MS-Excel ♦ MS-PowerPoint
Swift **Internet** surfer.
Hardware and Network Management

PROJECTS

Dissertation (PhD Thesis-2024)- AI based smart IoT Framework

PhD dissertation focused on developing a smart and efficient framework based on Artificial Intelligence (AI) and Internet of Things (IoT) for managing diabetes. The framework involved wearable Body Area Network (BAN) devices, which collected real-time health data. This data was transferred securely to the cloud for processing using machine learning models like Decision Tree, Random Forest, and SVM to predict and analyze health conditions. The framework generated personalized insights and reports, which were cross-verified by healthcare professionals to ensure reliability. The goal was to enhance early diagnosis, improve patient care, and address healthcare challenges such as limited resources and rising health issues like diabetes.

Dissertation (M. Tech-2016)- Applicability of Swarm Intelligence In Mobile Ad Hoc Network

Swarm Intelligence (SI) is a branch of Artificial Intelligence that is used to model the collective behavior of social swarms in nature, such as ant colonies, honey bees, and bird flocks. Although these agents (insects or swarm individuals) are relatively unsophisticated with limited capabilities on their own, they are interacting together with certain behavioral patterns to cooperatively achieve tasks necessary for their survival.

Major Project (B. Tech-2013)-JustShop Shopping

The project comprises of a website (written in **C#**, Visual Studio) to be implemented on the internet which would allow the users to shop online, the most widely used industry online, for which the website has been designed.

The website comprised of a database which included the product name and details the users registered with the website and their personal carts etc. **Asp.net** was used at the front-end while **SQL server** was user at the back-end.

Minor Project (B. Tech-2013)-Electronic Ticket Machine

The project comprises of the software (written in **C#**) to be implemented in the physical hardware which would make full use of the software, for which the software had been designed. The software comprised of a database which included bus details, timings, passenger details etc. included. **Asp.net** was used at the front-end while **SQL server** was user at the back-end.

Summer Training Project (2012)-Online Examination

Online Exams System fulfills the requirements of the institutes to conduct the exams online. They do not have to go to any software developer to make a separate site for being able to conduct exams online. They just have to register on the site and enter the exam details and the lists of the students which can appear in the exam. Students can give exam without the need of going to any physical destination. They can view the result at the same time.

Thus, the purpose of the site is to provide a system that saves the efforts and time of both the institutes and the students. **Asp.net** was used at the front-end while **SQL server** at the back-end.

Summer Training Project (2011)-Banking Software

The project (written in **C#**) keeps the day-by-day tally record as a complete banking system. It can keep the information of bank employee, transactions, loan solution, ATM information and account information. The exciting part of this project was, it displayed the employee details, payment details, loan details and transaction details. **Asp.net** was used at the front-end while **SQL server** at the back-end.

TRAINING

1. Attended 1-week short term training course on “NEP 2020 Orientation & 1. Sensitization Programme” from 20 May 2025 to 29 May 2025 with A+ grade organized by Malaviya Mission Teacher Training Programme
 2. Attended 3-Days Online capacity Building Programme on Placements and Internship titles “Career Readiness in the Age of NEP and AI: Redefining the Role of Educators” organized by Malaviya Mission Teacher Training Programme,
3. **Workshop** Cyber Security and information Assurance
 Place IIT Delhi
 Duration 2Days (9th May 2015-10th May 2015)
4. **Project Title** Study of Network and Networking Devices
 Company BHARTI AIRTEL, NOIDA, INDIA
 Duration 6 weeks\80 hours (28th May 2012 to 5th July 2012)
 Learning from the Projects
- Networking (On site/Off Site analysis)
 - Networking Devices
 - Troubleshooting
 - Implementation Of Network
 - Network Routing
5. **Project Title** Development of BANKING SOFTWARE
 Company HCL, INDIA
 Duration 6 weeks\80 hours (1st June 2011 to 18th July 2011)
 Learning from the Projects
- ASP.Net
 - SQL Server Database
 - Website Designing
 - Web Hosting
 - Database creation

EXPERIENCE

1. Worked as a teacher in NB Tutorials from May 2016 to March 2020. Subjects taught Mathematics, Chemistry and Biology to class X and XI students.
2. Worked as an Assistant Professor in School of Open and Distance Learning, Jamia Hamdard, from December 2019 to May 2020. Subject taught Database Management Systems to BCA 2nd year students.
3. Worked as an Assistant Professor in Asian Business School, Noida, from January 2024 to June 2024. Subjects taught, Cloud Computing, Computer Applications to MBA students.
4. Currently working as Assistant Professor in Acharya Narendra Dev College, Delhi University, since December 2022. Subjects taught, C++, Artificial Intelligence, Data Mining, Data analysis and Visualization using python, Operating Systems.

Other Experience:

1. Was appointed as a paper setter for MCA SEE312, Linux and Unix Programming (SEE) at school of Engineering Sciences and Technology, Jamia Hamdard, New Delhi, India.
2. Appointed as an External Examiner to conduct and evaluate the laboratory examination for BTCSE 406 (Section C), Computer Organization & Architecture and Operating Systems Lab, scheduled on 4th August 2025, for the Even Semester Examination 2025 at school of Engineering Sciences and Technology, Jamia Hamdard, New Delhi, India.
3. Appointed as External Examiner to conduct and evaluate the laboratory examination for MCA 305 – Lab based on SEE, scheduled on 15 December 2025, for the Odd Semester Examination 2025 at school of Engineering Sciences and Technology, Jamia Hamdard, New Delhi, India.
4. Question Paper Setter – Deep Learning (DSE), B.Sc. (Hons.) Computer Science, University of Delhi (2025)-Set six Question Papers as part of the central panel constituted by the DU Department of Computer Science for the Regular & SOL programmes.

Editorial/Professional Roles

1. **Editorial Board Member** in *Special Session on “Generative AI: Models, Applications, and Human-Centric Innovations”* International Conference of Reminiscent Research on Artificial Intelligence (ICRRAI-2025), Gopal Narayan Singh University, Bihar, India in association with IETE Kolkata (17–18 September 2025)

Reviewer for multiple Clarivate Analytics/Web of Science journals across AI, healthcare, engineering, and interdisciplinary domains.

2025

1. Local Data, Global Insight: Evaluating Machine Learning Models for Diabetes Detection in Libyan Patients, SAGE Open Medicine, Reviewer, Nov 2025.
2. A Novel Q-Learning-Based Adaptive Cluster Head Selection in Wireless Sensor Networks, Journal of Ambient Intelligence and Smart Environments, Reviewer, Oct 2025.
3. Adoption of Modern Office Technology for Efficient Job Delivery Among Business Education Graduates in Delta State Nigeria, Journal of Global Economics, Management and Business Research, Reviewer, Jul 2025.
4. The Relationship Between Housewives' Knowledge and Attitudes Towards Clean and Healthy Living Behavior, International Journal of Tropical Disease and Health, Reviewer, Jun 2025.
5. Perceived Impact and Perceived Factors Influencing Multidisciplinary Collaboration in Patient Care, Asian Journal of Research in Medicine and Medical Science, Reviewer, Jun 2025.
6. The Role of Information and Communication Technology in Enhancing Agricultural Extension Programs Worldwide, Journal of Scientific Research and Reports, Reviewer, Jun 2025.
7. Fintech, Financial Development, and Digitalization Derive Environmentally Responsible Economic Recovery During and After COVID-19, Asian Journal of Economics, Business and Accounting, Reviewer, Jun 2025.
8. Securing the Digital Frontier: Strategies for Cloud Computing Security, Database Protection, and Penetration Testing, Journal of Engineering Research and Reports, Reviewer, May 2025.
9. Harnessing Data Science and Big Data in Agriculture, Journal of Experimental Agriculture International, Reviewer, May 2025.

2024

10. Weapon D – A Hybrid Approach for Detecting Weapons in Dark Environments Using Deep Learning, Journal of Engineering Research and Reports, Reviewer, Apr 2024.

2021

11. The Intellectual Structure of Corporate Social Responsibility Research in Tourism and Hospitality: A Citation/Co-citation Analysis, Journal of Hospitality and Tourism Management, Reviewer, Mar 2021.

PUBLICATIONS

1. M. Alam, A. Alourani, A. Ali, and F. Ahamad, “Symmetry-Aware Feature Representations and Model Optimization for Interpretable Machine Learning,” *Symmetry (Basel)*, vol. 17, no. 11, p. 1821, Oct. 2025, doi: 10.3390/sym17111821.
2. A. Alourani, M. Alam, A. Ali, I. R. Khan, and C. K. Samal, “Hybrid AI-IoT Framework with Digital Twin Integration for Predictive Urban Infrastructure Management in Smart Cities,” *Computers, Materials & Continua*, vol. 0, no. 0, pp. 1–10, 2025, doi: 10.32604/cmc.2025.070161.
3. M. Alam, S. R. Khan, I. R. Khan, and A. Q. Siddiquee, “The Role of Cybersecurity in Digital Film Production and Distribution: Challenges and Solutions,” *CyberSystem Journal*, vol. 1, no. 2, pp. 9–20, Dec. 2024, doi: 10.57238/csj.117pfd77.
4. M. Alam, E. R. Khan, A. Alam, F. Siddiqui, and S. Tanweer, “The DIABACARE CLOUD: predicting diabetes using machine learning,” *Acta Scientiarum Technology*, vol. 46, no. 1, 2023, doi: 10.4025/actascitechnol.v46i1.64783.
5. M. Alam, I. R. Khan, A. Alam, F. Siddiqui, and S. Tanweer, “Smart Healthcare: Making Medicine Intelligent,” *Tuijin Jishu/Journal of Propulsion Technology*, vol. 44, no. 3, 2023, doi: 10.52783/tjjpt.v44.i3.2178.
6. M. Alam, R. Khan, A. Alam, F. Siddiqui, and S. Tanweer, “AI for Sustainable Smart City Healthcare,” *China Petroleum Processing and Petrochemical Technology Catalyst Research*, vol. 23, no. 2, pp. 2245–2258, 2023, doi: 10.5281/zenodo.7778371.
7. A. A. Ansari, L. Narain, S. N. Prasad, and M. Alam, “Behaviour of motion of infinitesimal variable mass oblate body in the generalized perturbed circular restricted three-body problem,” *ITALIAN JOURNAL OF PURE AND APPLIED MATHEMATICS-N*, vol. 47, no. 2022, pp. 221–239, 2022.
8. M. Alam and S. Parveen, “Shipment Delivery and Covid-19: An Indian Context,” *International Journal of Advanced Engineering Research and Science*, vol. 8, no. 8, pp. 145–154, 2021, doi: 10.22161/ijaers.88.17.
9. M. Alam and R. Parveen, “COVID-19 AND TOURISM,” *Int J Adv Res (Indore)*, vol. 9, no. 4, pp. 788–804, Apr. 2021, doi: 10.21474/IJAR01/12766.
10. M. Alam and R. Khan, “Blockchain for Indian Agriculture: A Revolution,” *INFORMATION TECHNOLOGY IN INDUSTRY513*, vol. 9, no. 2, pp. 415–518, 2021, doi: 10.17762/itii.v9i2.378.

11. A. A. Ansari, M. Alam, K. R. Meena, and A. Ali, "Properties of Motion of the Infinitesimal Variable Mass Body in the Well Known Circular Restricted Three-Body Problem with Newtonian and Yukawa Potential," *Applied Mathematics and Information Sciences*, vol. 15, no. 2, pp. 189–197, 2021, doi: 10.18576/amis/150211.
12. M. Alam, R. Parveen, and I. R. Khan, "Role of Information Technology in Covid-19 Prevention," *International Journal of Education and Management Studies*, vol. 5, no. 1, pp. 65–78, 2020, doi: 10.6084/m9.figshare.14369627.
13. M. Alam, R. Khan, and S. Tanweer, "IoT in Smart Cities: A survey," *Juni Khyat*, vol. 10, no. 5, 2020, doi: 10.6084/m9.figshare.14329718.
14. A. A. Ansari, S. N. Prasad, and M. Alam, "Variable Mass of a Test Particle in Copenhagen Problem with Manev-Type Potential," *Research & Reviews: Journal of Physics*, vol. 9, no. 1, pp. 17–27, 2020.
15. M. Alam, I. R. Khan, and S. Tanweer, "Blockchain Technology: A Critical Review and Its Proposed Use in E-Voting in India," *SSRN Electronic Journal*, vol. 1087, no. ICICC, 2020, doi: 10.2139/ssrn.3570320.
16. A. A. Ansari, A. Ali, M. Alam, and R. Kellil, "Cyclic Kite Configuration with Variable Mass of the Fifth Body in R5BP," *Applications and Applied Mathematics*, vol. 14, no. 2, pp. 985–1002, 2019.
17. A. A. Ansari, A. Ali, K. Shalini, and M. Alam, "Heterogeneous primaries in CR4BP," *International Journal of Advanced Astronomy*, vol. 7, no. 2, p. 49, 2019, doi: 10.14419/ijaa.v7i2.29648.
18. A. A. Ansari, P. Kumar, M. Alam, A. A. Ansari, P. Kumar, and M. Alam, "Heterogeneous Oblate Primaries in Photo-gravitational CR5BP with Kite Configuration," 2019.
19. A. Abduljabar Ansari and M. Alam, "Dynamics in the circular restricted three body problem with perturbations," *International Journal of Advanced Astronomy*, vol. 5, no. 1, p. 19, Feb. 2017, doi: 10.14419/ijaa.v5i1.7102.
20. Abdullah and M. Alam, "Existence and Stability of the Libration Points in the Circular Restricted Three Body Problem with Variable Masses," *International Annals of Science*, vol. 1, no. 1, pp. 15–24, Oct. 2016, doi: 10.21467/ias.1.1.15-24.
21. M. Alam, A. Hameed Khan, and R. Khan, "Swarm Intelligence in MANETs: A Survey," *International Journal of Emerging Research in Management & Technology*, no. 5, pp. 2278–9359, 2016, doi: 10.6084/m9.figshare.14309384. M. Alam, A. Hameed Khan and I. Raza Khan, "Swarm Intelligence in MANETs: A Survey", *International Journal of Emerging research in Management and Technology*, vol. 5, no. 5, pp. 141-150, May 2016.
22. Neha, P. Gupta, I. R. Khan, and M. Alam, "Digital and IoT Forensic: Recent Trends, Methods and Challenges," in *International Conference on Cybersecurity in Emerging Digital EraAt: GL Bajaj Institute of Technology and Management, Greater Noida, Uttar Pradesh, India, 2023*, pp. 59–68. doi: 10.1007/978-981-99-5080-5_6.
23. I. Fatima, I. Raza, and M. Alam, "Internet of Things: Security and Privacy," in *Future Trends in Business: Knowledge, Skills, Sustainability, Innovation and Technology (FTB-KSSIT)*, IILM University, Gurugram, 2023.
24. I. Fatima, I. R. Khan, and M. Alam, "Interdisciplinary Research for Sustainable Development: Economic Growth," in *10th International Conference on Interdisciplinary Research for Sustainable Development (IRSD)*, Jamia Hamdard, New Delhi, 2023. [Online]. Available: <https://www.researchgate.net/publication/371338849>
25. S. Raza, Z. Naqvi, and M. Alam, "Effect of Yellow Journalism on the Mental Health of an Individual and how it Affects the Peace of the Society," in *0th International Conference on "Emotional Intelligence, and management of Mental Health, Human Resources, Information Technology and Co-operatives for World Peace in the Pandemic – affected Era"*, Kathmandu Business Campus, Banasthali Balaju, Kathmandu Nepal, 2022.
26. I. Fatima, I. R. Khan, and M. Alam, "AI FOR SUSTAINABLE SMART CITIES," in *1st International Conference on Sustainability and Digitalization A Business, Economic & Societal Perspective*, Jamia Hamdard, New Delhi, 2022. [Online]. Available: <https://www.researchgate.net/publication/371316215>
27. M. Alam, E. R. Khan, A. ALam, F. Siddiqui, and S. Tanweer, "IoT Framework for Healthcare: A Review," in *IEEE World Conference on Applied Intelligence and Computing (AIC)*, Sonbhadra, India, 2022. doi: 10.1109/AIC55036.2022.9848923.
28. I. R. Khan, A. Goyal, and M. Alam, "Augmented Reality Application for Newspapers," in *International Conference on Engineering, Applied Sciences and Management*, Buraimi, Sultanate of Oman, 2021. doi: 10.2139/ssrn.3927827.
29. I. R. Khan, M. Alam, and A. Razdan, "Smart Garbage Monitoring System using IoT," in *2nd International Conference on Emerging Trends in Mathematical Sciences & Computing (IEMSC-21)*, Kolkata, West Bengal, 2021. doi: 10.2139/ssrn.3902056.
30. M. Alam and I. R. Khan, "Edge Computing and its Impact on IoT," in *2nd International Conference on Emerging Trends in Mathematical Sciences & Computing (IEMSC-21)*, Kolkata, West Bengal, India, 2021. doi: 10.2139/ssrn.3902056.
31. M. Alam and R. Khan, "IoT and AI for Smart and Sustainable Agriculture," in *International Conference on Computational Techniques and Intelligent Machines. ICCTIM 2020*, Bathinda, India, 2020.
32. M. Alam, I. R. Khan, S. A. Siddique, R. Wiquar, and H. Anwar, "IOT and AI as Key Enabler of Growth of Smart Cities," in *2nd International Conference on ICT for Digital, Smart and Sustainable Development*, New Delhi, 2020.
33. M. Alam and I. R. Khan, "Internet of things (IoT) as key enabler for efficient business processes," in *International Conference on Business Transformation Through Sustainability, Entrepreneurship And Digitalization*, Ghaziabad, 2019, p. 27.

Book:

1. M. Alam, *Mastering Prompt Engineering: From Theory to Practice in the GenAI Era*, 1st ed., vol. 1. New Delhi: Kindle Direct Publishing, 2025.

2. M. D. Rahman, S. R. Khan, and M. Alam, *Mediamorphosis: Re-imagining Communication in the Digital Age*, 1st ed., vol. 1. New Delhi: CHYREN PUBLICATION, 2025.
3. R. Khan, P. Huma, A. Mehtab, Kripa-Drishti, and Publications, *DEMYSTIFYING RELATIONAL DATABASE MANAGEMENT SYSTEM*. Kripa Drishti Publications, 2022. [Online]. Available: <https://www.kdpublications.in>.

Book Chapters:

1. M. D. Rahman, S. R. Khan, and M. Alam, "Weapons of Mass Disinformation: Media Literacy as a Defense Mechanism," in *Mediamorphosis: Reimagining Communication in the Digital Age*, 1st ed., vol. 1, New Delhi: CHYREN PUBLICATION, 2025, ch. 7.
2. I. Fatima, N. Ahmed, M. Alam, I. R. Khan, and V. Grover, "Automated Machine Learning in the Biological and Medical Healthcare Industries," in *Automated Machine Learning and Industrial Applications*, Wiley, 2025, pp. 41–61. doi: 10.1002/9781394272426.ch3.
3. I. R. Khan and M. Alam, "Implementing AI Solutions in HR," in *Human Resource Management and Artificial Intelligence*, New York: Routledge, 2025, pp. 146–170. doi: 10.4324/9781003474265-8.
4. N. Ahmad, I. Fatima, M. Alam, I. R. Khan, and A. Mahmoud, "Transforming Healthcare through Generative AI," in *Generative Intelligence in Healthcare*, Boca Raton: CRC Press, 2025, pp. 259–279. doi: 10.1201/9781003539483-11.
5. S. R. Khan, M. D. Rahman, and M. Alam, "Blockchain Technology and Decentralized Media Power Structures," in *MEDIA MATRIX CULTURE, POWER AND COMMUNICATION*, C. Sharma and M. Jonjua, Eds., Mohindra CapitalPublishers, 2025, pp. 96–09. [Online]. Available: <https://www.researchgate.net/publication/387906365>
6. N. Ahmad, I. Fatima, M. Alam, I. R. Khan, and A. Mahmoud, "Digital twin model design for smart village," in *Digital Twins for Smart Cities and Villages*, Elsevier, 2024, pp. 127–148. doi: 10.1016/B978-0-443-28884-5.00006-3.
7. M. Alam, I. R. Khan, F. Siddiqui, and M. A. Alam, "Artificial Intelligence as Key Enabler for Safeguarding the Marine Resources," 2024, pp. 409–451. doi: 10.1007/978-3-031-64642-3_18.
8. Dr. V. Grover, N. Ahmad, Ms. I. Fatima, M. Alam, and Dr. I. R. Khan, "Real-World Applications of Generative AI For Data Augmentation," in *Blockchain, IoT, and AI Technologies for Supply Chain Management*, Berkeley, CA: Apress, 2024, pp. 383–412. doi: 10.1007/979-8-8688-0315-4_15.
9. I. R. Khan, V. Grover, I. Fatima, M. Alam, and N. Ahmad, "The Application of AI in Drug Discovery," 2024, pp. 181–198. doi: 10.4018/979-8-3693-5468-1.ch010.
10. I. R. Khan, T. Mufti, S. Aisha, and M. Alam, "Applications, Challenges, and Possibilities of Blockchain in Education," in *Virtual Lifelong Learning: Educating Society with Modern Communication Technologies*, BENTHAM SCIENCE PUBLISHERS, 2024, pp. 120–134. doi: 10.2174/9789815196566124010012.
11. I. Fatima, M. Alam, and I. Raza Khan, "Nanorobots in healthcare," in *Digital Transformation in Healthcare 5.0*, De Gruyter, 2024, pp. 209–236. doi: 10.1515/9783111398549-009.
12. M. Alam, I. R. Khan, M. A. Alam, F. Siddiqui, and S. Tanweer, "Role of AI, IoT, and IoD in avoiding and minimizing risks of future pandemics," in *Computer Intelligence Against Pandemics: Tools and Methods to Face New Strains of COVID-19*, De Gruyter, 2023, pp. 187–221. doi: 10.1515/9783110767681-010.
13. M. Alam and I. R. Khan, "Cyber Physical Attacks and IoT," in *Intelligent Cyber-Physical Systems Security for Industry 4.0*, 2022. doi: 10.1201/9781003241348-5.
14. M. Alam, A. Chamoli, and N. Hasan, "Smart Cities and the Internet of Drones," in *The Internet of Drones: AI Applications for Smart Solutions*, 2022. doi: 10.1201/9781003277491-14.
15. M. Alam and I. R. Khan, "Application of AI in Smart Cities," in *Industrial Transformation*, CRC Press, 2022, pp. 61–86. doi: 10.1201/9781003229018-4.
16. M. Alam and I. R. Khan, "Business 4.0-A New Revolution," in *Information Technology for Management*, 2020, pp. 41–57. doi: 10.6084/m9.figshare.14369636.
17. M. Alam and I. R. Khan, "Role of Sustainable Development in Smart Cities for a Better Life Style," in *Environmental Sustainability and Human Health*, New Delhi: SRF Research Journal & Book Publication House, 2020. doi: 10.6084/m9.figshare.14369633.

STRENGTHS

Good Communication Skills
Punctuality, Hardworking
Deliver Under Pressure
Sincerity
Tolerance and Adjusting, Committed to Work

PERSONAL PROFILE

DATE OF BIRTH : 23rd May 1991
FATHER'S NAME : Mushtaq Ahmed

MOTHER'S NAME : Sabira Khatoon
NATIONALITY : Indian
GENDER : Male
LANGUAGES KNOWN : English, Hindi, and Urdu.
HOBBIES : Playing Soccer, Cricket, Listening Music, Net surfing.
PASSPORT DETAILS : K8854269
REFERENCES :

1. Dr. Abdullah
Associate Professor
Department of Mathematics
Dyal Singh College
Delhi University
Email- abdullah2008@rediffmail.com
Mobile No. - +91-9527343960

2. Dr Ihtiram Raza Khan
Professor
Department of CSE
Jamia Hamdard
New Delhi, India
Email- erkhan2007@gmail.com
Mobile No.- +91-9810199192

3. Dr. Sada Nand Prasad
Professor
Department of Mathematics
Acharya Narender Dev College
Delhi University
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DECLARATION:

I hereby declare that the information furnished above is true and to the best of my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place – New Delhi

Dr. Mehtab Alam

Web of Science profile link: <https://www.webofscience.com/wos/author/record/GNO-9481-2022>

Scopus Link: <https://www.scopus.com/authid/detail.uri?authorId=57213805396>

Orcid: <https://orcid.org/0000-0001-7554-2160>

Research Gate Link: <https://www.researchgate.net/profile/Mehtab-Alam-2/research>

Google Scholar Link: <https://scholar.google.co.in/citations?user=snqLxQkAAAJ&hl=en>