

CURRICULUM VITAE



Assistant Professor (IT),
Rajkiya Engineering College
Ambedkar Nagar, (U.P) India.
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SHIVENDU MISHRA
UGC-NET, GATE, M.Tech (MNNIT Allahabad)

Career Objective

To be a part of an organization where process of learning never ends and my imagination takes wing to new heights.

Academic Pursuit

- **Pursuing PhD**
IIT Patna from December, 2020
- **M.Tech.** (Information Security) [2011]
MNNIT Allahabad, [8.62] CPI (on scale of 10)
- **B.Tech.** (Computer Science & Engineering) [2008]
United College of Engineering and research Allahabad, U.P.T.U. [65.04%]
- **Intermediate** (PCM) [2004]
GIC Allahabad, U.P. Board [63.20%]
- **High School** (Science) [2002]
GIC Allahabad, U.P. Board [54.16%]

M.Tech Thesis

- *ID-Based Signature and Multi-Proxy Signature Scheme from Bilinear Pairing.*
- *Area: Cryptography*

Research Interest

- EV, IOT, WSN, Cryptography: ID-Based Digital Signature and Proxy Signature
- Wi-MAX Security, Service oriented architecture

Work Experience[10+Years]

- **Organization:**
 - Currently working as an Assistant Professor in Information Technology department, Rajkiya Engineering College Ambedkar Nagar, U.P. India, since **11th December, 2017[3+ Year]**.
 - Worked as an Assistant Professor in the department of Computer Science & Engineering, Babu Banarsi Das Engineering College, Lucknow, U.P. India, from **19th July 2011 to 8th December 2017 [6+ Year's]**.

Subject Taught

- Theory of Automata
- Cryptography and Network Security
- Operating System
- Computer organization
- Design and Analysis of Algorithms
- DBMS
- Graph Theory
- Data Compression
- Computer Network, and
- Digital Logic Design.

Current Responsibilities at REC Ambedkar Nagar

Chairman CSA, I/c Guest House	College
I/C Internet Operation and Maintenance	College
SWAYAM and SWAYAM Prabha Co-ordinator	College
Member of Examination Cell	College
SPOC of the college for NPTEL Courses/Moocs courses	College
Building Works Committee (BWC) Member	College
Departmental Representative for Career Development Cell	Department
Departmental Examination Co-ordinator	Department
Co-Coordinator, Digital Education	College

- Lectures, tutorials and practical demonstrations of B.Tech Information Technology students.
- Project and Seminar Supervision of B.Tech Information technology students.
- Evaluation and paper setting of examination papers of AKTU, formerly known as Uttar Pradesh Technical University, Lucknow.
- Centre Controller duties assigned by UPSEE-2018, 2019, and 2020.

Past Responsibilities at BBD Lucknow

- Lectures, tutorials and practical demonstrations for 2nd, 3rd and 4th Year B.Tech CS&E students.
- Academic, Project and Seminar Coordinator of Computer Science & Engineering students.
- Evaluation of examination Papers of AKTU formerly known as Uttar Pradesh Technical University, Lucknow.
- Centre Controller duties assigned by UPSEE-2016, 2015.

Book/Book Chapter/Journal/Conference Publications [25]

Book Published [01]

1. “SOA Security Framework Design and Implementation”, Lambert Academic Publishing. ISBN: 978-620-0-27913-2.

Book Chapter Published [02]:

1. Shivendu Mishra with Prince Rajpoot et.al. “A Comparative Study of Heuristics and Meta-Heuristics Algorithms with issues in WSN” International Conference on Recent Trends in Machine Learning, IOT, Smart Cities & Applications (ICMISC 2020), **Springer (Scopus index)**.
2. Shivendu Mishra with Ritika Yaduvanshi et.al, “**A Security Framework for Service Oriented Architecture Based on Kerberos**”, In Proc. of Computational intelligence, Communications and Business Analytics in computer science and engineering (CICBA-2018)”, Communications in Computer and Information Science, vol 1031,pp. 402-410, Springer, Singapore (**Scopus Index**)

Journal Papers [10]:

1. Mishra, Shivendu & Yaduvanshi, Ritika & Dubey, Kumkum & Rajpoot, Prince. (2021). ESS-IBAA: Efficient, short, and secure ID-based authentication algorithm for wireless sensor network. International Journal of Communication Systems. 34. 10.1002/dac.4764. Impact factor: 2.047
2. Shivendu Mishra with Ritika Yaduvanshi et.al. “**Effect of Social Distancing on Coronavirus Disease 2019 Spread Controlling: A Mathematical Modeling**” Asian Pacific Journal of Health Sciences (APJHS), Vol. 8(1), 2021 (NAAS Rating 4, 19).
3. Shivendu Mishra with Sweta Tiwari et.al. “**Review on energy consumption of the sorting algorithms and involvement of programming languages**” Test Engineering and Management ISSN: 0193-4120 Page No. 7033 - 7041, 2020 (**Scopus index journal**).
4. Shivendu Mishra with Ritika yaduvanshi et al. “**VANET: Attacks and privacy preserving protocols**”, International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE), Vol. 8(07), ISSN 2319-5940, 2019 (NAAS Rating 3.45).
5. Shivendu Mishra with Krishna Verma et al. “**A Study on VANET and its Security Issues**”, International Journal of Recent Sci Res. (IJRSR). Vol. 10(06), pp. 33298-33303, 2019 (NAAS Rating 3.65).

6. Shivendu Mishra with Nimisha Yadav et.al. **“To Study the Effect of Convection and Electric Field Load Parameter On Mhd Couette Flow Past a Channel with Highly Permeable Bed”**, Journal of Emerging Technologies and Innovative Research (JETIR). Vol.06, March-2019 (UGC-Approved).
7. **Shivendu Mishra**, Rajeev Anand Sahu, and Sahadeo Padhye, **“An efficient Multi-proxy system for Proxy signature scheme,” DLINE Journal** of Information Security Research, Vol. 2, No. 1, 2011.
8. **Shivendu Mishra**, Ritika Yaduvanshi, Anjani Kumar Rai and Nagendra Pratap Singh, **“An ID-Based Signature Scheme from Bilinear Pairing Based on ex-k-plus Problem,”** Journal of Advanced Materials Research, Vol. 403-408, pp. 929- 934, 2011.
9. Shivendu Mishra with Anjani K. Rai and Vimal Kumar, **“An Improved Password Based EAP Method for WiMAX with Formal Verification,”** International Journal of Computer Science and Applications (IJCA), Vol. 8, pp. 29-35, 2011.
10. Shivendu Mishra with Anjani K.Rai and Vimal Kumar, **“Strong Password based EAP-TLS Authentication Protocol for WIMAX”**, International Journal on Computer Science and Engineering. Vol. 02, No. 08, pp. 2736-2741, 2010 (UGC-Approved).

Conference Proceedings [12]:

1. Shivendu Mishra and Rajiv Misra **“Delay Analysis for P2P Systems using LPWAN”** accepted in ICIOTCT 2020 conference **(In Press)**.
2. Shivendu Mishra with Akash Kumar Maurya et. al. **“Relative Distance Based Fuzzy Clustering Approach for Wireless Sensor Networks”**, Second International Conference on Advances in Electrical, Electronic and System Engineering, 2019 (ICAEESE2019), IEEE Xplore publication **(In Press)**.
3. Shivendu Mishra with Rohit Kumar et. al. **“Energy Distribution based Cluster Head Selection to Enhance the Lifetime of WSN”**, Second International Conference on Advances in Electrical, Electronic and System Engineering, 2019 (ICAEESE2019), IEEE Xplore publication **(In Press)**.
4. Shivendu Mishra with Kumkum Dubey et. al. **“Optimization of Data Collection process in Heterogeneous WSN using Fuzzy and Multi-Attribute based Load Balancing Approach”**, Second International Conference on Advances in Electrical, Electronic and System Engineering, 2019 (ICAEESE2019), IEEE Xplore publication **(In Press)**.
5. Shivendu Mishra with Prince rajpoot et. al. **“An enhanced approach for energy optimization using protocol based on multi factors”**, 3rd IEEE Technically Sponsored International Conference on Computing Methodologies and Communication (ICCMC 2019) **(Scopus Index)**.
6. Shivendu Mishra with Kumkum dubey et. al. **“Load Balanced Clustering protocol for lifetime enhancement of WSN”**, 3rd IEEE Technically Sponsored International Conference on Computing Methodologies and Communication (ICCMC 2019) **(Scopus Index)**.
7. Shivendu Mishra with Ritika Yaduvanshi, **“An Efficient and Secure Pairing Free Short ID-Based Signature Scheme over Elliptic Curve”**, In Proc. Of 2nd International Conf. on Advanced Computing and Software Engineering (ICACSE-19) at KNIT, Sultanpur, UP, India, Elsevier SSRN **(Scopus Index)**.

8. Shivendu Mishra with Ashish kr. Mishra et. al. **“A Subjective Trust Management System in Multi-Cloud Environment”** in Proceedings of Confluence-2019: 9th IEEE International Conference (Scopus Index).
9. **Shivendu Mishra**, Rajeev Anand Sahu, Sahadeo Padhye and Rama Shankar Yadav,” **An ID-based signature scheme From Bilinear Pairing Based on k-plus Problem,”** In Proc. 3rd International Conf. on Electronics Computer Technology (ICECT- 2011), Kanyakumari, India, IEEE, Vol. 6, pp. 104-107, 2011.
10. **Shivendu Mishra**, Rajeev Anand Sahu, Sahadeo Padhye and Rama Shankar Yadav, **“Efficient ID-based multi-proxy signature scheme from bilinear pairing based on k-plus problem,”** In Proc. International Conf. on Integrated Computing Technology(INTECH2011) Brazil south, CCIS, Springer, Vol. 165, pp. 113-122, 2011.
11. Shivendu Mishra with Anjani K. Rai and Vimal Kumar, **“An Efficient Password Authenticated Key Exchange Protocol for WLAN and WIMAX,”** In Proc. of International Conf. & Workshop on Emerging Trends in Technology (ICWET '11) Mumbai India, ACM, pp. 881-885, 2011.
12. Shivendu Mishra with Anjani K. Rai and Pramod Narayan Tripathi, **“An Improved Secure Authentication Protocol for WiMAX with Formal Verification,”** In Proc. International Conf. on Advances in Computing and Communication (ACC-2011), Kochi, India, CCIS, Springer, Vol. 191, pp. 407-416, 2011.

Project Guided (UG level) [21]

- Waste classification based on machine learning for smart cities
- Prediction of Coronavirus Disease 2019 Using Machine Learning Algorithms: A Comparative Study.
- Using a machine learning algorithm, diagnose heart disease.
- Social IoT based Inventory Management System
- A Modified Kerberos Authentication Protocol with formal analysis using Avispa
- Vehicular Adhoc Network Attacks and Privacy preservation protocols.
- Single point of contact blood donor mutualism
- Wireless and wired network simulation using ns3
- Simulation and Comparison of MANET Protocols Using NS-3
- Denial of Service Attacks and its Mitigation
- Intrusion Detection System (Java)
- Image transformation (Java)
- Hotel Management System (.NET)

- My Expert Guide(Java)
- Infrared Night Vision Camera (Java)
- Customer Relationship Management. (Java)
- TCP Variants Implementation in NS-3
- Secured Data Transmission in Mobile Adhoc Network
- Secret Key Based Watermarking System
- Secure service oriented architecture for mobile transaction

Professional Skills

• Skills	Operating System	Windows-XP, Linux
	Languages	C, Core java, Python.
	Web- Technology	HTML.
	Others	PBC, AVISPA, Unity, Dia, Latex, MATLAB, Windows compatible Software's.

Achievements

- NPTEL DISCIPLINE STAR CSE DEC 2019.
- UGC-NET: December 2015 and December 2014 qualified.
- GATE 2016 qualified in CSE with **95.30** percentile
- GATE 2010 qualified in CSE with **94.40** percentile.
- GATE 2009 qualified in CSE with **97.20** percentile.
- Secured 2nd position in M.Tech Information Security Branch [2011 Batch]
- Attended and qualified a Distance Learning Program on “Intellectual Property Rights” organized by WIPO at MNNIT Allahabad.

Conference/Workshop/Short term course Attended [26]:

S.No	Name of course attended	Duration	Place
1.	Malware Data Science With Deep learning	25 th Oct. 29 Oct, 2021	Online Mode REC Ambedkar Nagar
2.	Machine learning master class five days by Pantech Solutions	19 April, 2021-23 April 2021	Online mode Pantech Solutions
3.	Image processing using Matlab	12 April, 2021-16 April, 2021	Online Mode Pantech Solutions

4.	Intelligent Edge Computing for Cyber Physical and Cloud systems	26 th Feb. -28 th Feb, 2021	Online Mode IIT Patna
5.	Internet of Things (IoT)	21-25 Sept, 2020	Online Mode NIELIT-GANGTOK (ATAL)
6.	Wearable Devices	14-18 Sept., 2020	Online Mode Kongu Engineering College (ATAL)
7.	Smart Cities: Opportunities and Challenges	One-week 10-14 Sept., 2020	Online Mode NIT Patna (TEQIP-III)
8.	An Introduction to Internet of Things(IoT) and Its Applications for Smart Transparent and Immutable Ecosystem	17-22 Aug., 2020	NIET Greater Noida (AICTE Sponsored)
9.	International Workshop on “ IoT and Cloud Computing Techniques for Data Analysis with Modern AI Tools	Three Days (on Evening) 16-18 August, 2020	Online Mode St. Martin’s Engineering College, Dhulapally India.(IETE Hyderabad)
10.	“Creating Awareness on Intellectual property” in IIT Patna	One Day 3 rd March, 2020	IIT Patna
11.	AICTE-ATAL Sponsored Five Days Course on "Virtual Reality: Concepts & Applications”.	One –week December 2-6, 2019	IIT Patna (ATAL)
12.	NPTEL –AICTE FDP ON Introduction to Internet of Things.	12 weeks Jul-Oct-2019	NPTEL MOOCS
13.	NPTEL –AICTE FDP ON Ethical Hacking.	12 weeks Jul-Oct-2019	NPTEL MOOCS
14.	NPTEL –AICTE FDP ON Introduction to Cloud Computing.	8 weeks Aug-Oct-2019	NPTEL MOOCS
15.	Two Days workshop on IOT organized by department of Computer Engineering YMCA Faridabad.	Two Days 20-21 Sept.,2019	YMCA Faridabad
16.	Two Week National workshops on Ethical Hacking and cyber security organized by department of information technology, Rajkiya Engineering College Ambedkar Nagar.	Two-Week 6 th -15 th June 2019	REC. Ambedkar Nagar
17.	NPTEL –AICTE FDP ON Introduction to Automata, Languages, and computation.	12 weeks Jan-Apr-2019	NPTEL MOOCS
18.	NPTEL –AICTE FDP ON Joy of Computing Using python.	12 weeks Jan-Apr-2019	NPTEL MOOCS
19.	NPTEL –AICTE FDP ON block Chain architecture and use cases.	12 weeks Jan-Apr-2019	NPTEL MOOCS
20.	AICTE Recognized STC on “Next Generation Wireless Networks”, Organized by Department of Information Technology, Rajkiya Engineering College Ambedkar Nagar in collaboration with NITTR Chandigarh.	One-week April 29-03 May, 2019	REC. Ambedkar Nagar

21.	AICTE Recognized STC on “Artificial Intelligence and Optimization through ICT”, Organized by Department of Electrical Engineering., Rajkiya Engineering College Ambedkar Nagar in collaboration with NITTR Chandigarh.	One-week Jan. 28-01 Feb. 2019.	REC. Ambedkar Nagar
22.	“TEQIP-III Short Term Course on Modern Cryptography” organized by Department of Mathematics, IIT Kharagpur.	One-week Sep. 17-21, 2018.	IIT Kharagpur
23.	“TEQIP-III Summer Course on Active Learning, Autonomy, Academic Governance and R&D at IIT Roorkee” organized by Department of Management.	One-week June 25-29, 2018.	IIT Roorkee
24.	“National Instructional Workshop on Cryptology (NIWC-2018)” organized by Department of Mathematics and Cryptology Research Society of India at MNNIT Allahabad (UP) India.	One-week June 06-10, 2018.	MNNIT Allahabad
25.	AICTE Recognized “ICT based SCILAB Programming workshop” Organized by Department of Electrical Engineering and Information Technology, Rajkiya Engineering College Ambedkar Nagar in collaboration with NITTR Chandigarh.	One-week May 14-18, 2018.	REC. Ambedkar Nagar
26.	FDP on “Machine Learning and computer Vision (MLCV-2018)” from 09/04/18 to 13/04/18, organized by Department of Computer science and engineering KNIT Sultanpur.	One-week April 09-13, 2018.	KNIT Sultanpur

Conference/Workshop/Short term course Organized [17]:

S.No.	Name of course organized	Duration	Responsibility
1.	International Conference on Recent Trends in Electrical, Electronic and Computer Science Engineering (ICEECS-2020) at Jaunpur.	10-11 January, 2020	Member of Organizing committee
2.	One Week Lecture Series on “AI, IOT, Cloud Computing & Machine learning and Deep Learning”, Organized by Department of Information Technology, Rajkiya Engineering College Ambedkar Nagar.	One-week September 17-21, 2019	Member of Organizing committee
3.	Four Week Summer Internship on “Python, Android and WSN Optimization using Matlab”, organized by department of Information Technology, Rajkiya Engineering College Ambedkar Nagar.	Four-Week 17th June to 13 July 2019	Co-ordinator
4.	Four Week Summer Internship on “MATLAB & Its Application to engineering" Organized by Dean	Four-Week 17th June to 13	Organizing Secretary

	R&D, Rajkiya Engineering College Ambedkar Nagar.	July 2019	
5.	Two Week National workshop on Ethical Hacking and cyber security organized by department of Information technology, Rajkiya Engineering College Ambedkar Nagar.	Two-Week 6th June-15th June 2019	Co-ordinator
6.	AICTE Recognized STC on “Next Generation Wireless Networks”, Organized by Department of Information Technology, Rajkiya Engineering College Ambedkar Nagar in collaboration with NITTR Chandigarh.	One-week April 29-03 May, 2019	Co-ordinator
7.	Workshop on “Machine Learning with Python” Organized by Department of Information Technology, Rajkiya Engineering College Ambedkar Nagar.	One-Day April 29, 2019	Convener
8.	One Week National Workshop On Development of Soft Skills (MATLAB, LATEX & MATHEMATICA, Organized by Department of Applied Science and Humanities, Rajkiya Engineering College Ambedkar Nagar.	One-week March, 25-29, 2019,	Member of Organizing committee
9.	One Week National Workshop on “IMAGE PROCESSING COMPUTER VISION & APPLICATIONS” Organized by Department of Information Technology, Rajkiya Engineering College Ambedkar Nagar.	One-week March 5-9, 2019	Treasurers
10.	National Workshop On "Nurturing Startup/Entrepreneurial Skills in Budding Engineers" Organized by Department of Electrical Engineering, Rajkiya Engineering College Ambedkar Nagar.	One-week Feb. 15-19, 2019.	Member of Organizing committee
11.	FDP on “Essentials of teaching learning and research methodology” Organized by Department of Electrical Engineering, Rajkiya Engineering College Ambedkar Nagar.	One-week Feb. 04-18, 2019.	Member of Organizing committee
12.	National Workshop on “MATLAB & Its Application to engineering” Organized by Department of Electrical Engineering, Rajkiya Engineering College Ambedkar Nagar.	One-week Jan. 28-01 Feb. 2019.	Member of Organizing committee
13.	STC on “Artificial Intelligence and Optimization through ICT”, Organized by Department of Electrical Engineering, Rajkiya Engineering College Ambedkar Nagar in collaboration with NITTR Chandigarh.	One-week Jan. 21-25 Jan 2019.	Member of Organizing committee
14.	STC on “Sustainable Environmental management” through ICT Organized by Department of Civil Engineering, Rajkiya Engineering College Ambedkar	One-week Jan. 28-01 Feb. 2019.	Member of Organizing committee

	Nagar in collaboration with NITTR Chandigarh.		
15.	National Workshop on “Recent Advances in Electrical Engineering RAEE-18), Organized by Department of Electrical Engineering, Rajkiya Engineering College Ambedkar Nagar.	One-week Sep.10-14, 2018.	Member of Organizing committee
16.	National Workshop on “Evolving Drifts in Computer Science” (NWEDCS-2018), Organized by Department of Information Technology, Rajkiya Engineering College Ambedkar Nagar.	One-week July 09-13, 2018.	Coordinator
17.	“ICT based SCILAB Programming workshop” Organized by Department of Electrical Engineering and Information Technology, Rajkiya Engineering College Ambedkar Nagar in collaboration with NITTR Chandigarh.	One-week May 14-18, 2018.	Convener

Webinar Attended [3]:

S.No	Title	Date	Place
1.	Drone technology	May 30, 2020	AKS Univ. Satna
2.	Application of Mathematics in Engineering	May 27, 2020	IIMT Greater Noida
3.	On recent trends and advances in EV	May 21, 2020	REC Banda

Paper Presented in conference [7]:

S.No	Paper title	Conference Name	Place
1.	Delay Analysis for P2P Systems using LPWAN	ICIOTCT, 2020	ONLINE mode in ICIOTCT, 2020, IIT Patna
2.	A Comparative Study of Heuristics and Meta-Heuristics Algorithms with issues in WSN	ICMISC 2020, Springer (Scopus Index)	Online Mode, CMR Institute of Technology, Hyderabad, Telangana, India.
3	Review on energy consumption of the sorting algorithms and involvement of programming languages	ICEECS2020, Springer (Scopus Index Journal)	V.B.S. Purvanchal University, Jaunpur.
4.	An enhanced approach for energy optimization using protocol based on multi factors.	ICCMC 2019, IEEE, (Scopus Index).	Surya Engineering College, Tamil Nadu.
5.	Load Balanced Clustering protocol for lifetime enhancement of WSN	ICCMC 2019, IEEE, (Scopus Index).	Surya Engineering College, Tamil Nadu.
6.	“An Efficient and Secure Pairing Free Short ID-Based Signature Scheme over Elliptic Curve”	ICACSE-19 (Elsevier SSRN (Scopus Index)).	KNIT, Sultanpur
7.	“A security Framework for Service-Oriented Architecture based on Kerberos”	CICBA-2018 Springer (Scopus Index).	Kalyani Govt. Engg. College West Bengal.

Expert Lecture Delivered [16]:

S.No	Lecture topic	Date	Place
1.	Python data types: list, directory and tuple	July 10, 2019	REC. Ambedkar Nagar
2.	File handling , drawing with turtle in python	July 10, 2019	REC. Ambedkar Nagar
3.	Time date Calendar.	July 9, 2019	REC. Ambedkar Nagar
4.	Networkx in python.	July 9, 2019	REC. Ambedkar Nagar
5.	Introduction to python and its installation	July 5, 2019	REC. Ambedkar Nagar
6.	Python identifier and data type string, python operator and expression.	July 5, 2019	REC. Ambedkar Nagar
7.	Introduction to MATLAB &its installation	June 17,2019	REC. Ambedkar Nagar
8.	Concept of Class and Object in MATLAB	June 19,2019	REC. Ambedkar Nagar
9.	Concept of inheritance with Programming in MATLAB.	June 20,2019	REC. Ambedkar Nagar
10.	Value and Handle class programming in MATLAB.	June 21,2019	REC. Ambedkar Nagar
11.	Introduction to cryptography (Part-1)	June 10,2019	REC. Ambedkar Nagar
12.	Introduction to cryptography (Part-2)	June 11,2019	REC. Ambedkar Nagar
13.	Latex Editor	March, 28, 2019	REC. Ambedkar Nagar
14.	"Introduction to OOP's in MATLAB"	28 th Jan, 2019	REC. Ambedkar Nagar
15.	"Introduction to plotting functions in MATLAB"	29 th Jan, 2019	REC. Ambedkar Nagar
16.	"ID Based Cryptography"	10 th May, 2018	YMCA Faridabad

Others:

- Attended and qualified IBM DB2 Database and Application Fundamental course at BBD Lucknow.
- Participated in one day FDP on SAS using Cloud Computing & Enterprise Mobility Organized by TCS Lucknow.
- Attended three day's workshop on "Network & Information Security: Emerging Challenges & Practices" from Dec. 5-8 2013 at Ansal Technical Campus Lucknow.
- Attended IEEE International Conference ICCCT-2010 at CSE, MNNIT Allahabad, India. Volunteered FDP on "Information Security" organized by ISEA at MNNIT, Allahabad

Personal Details

Father's Name	: Shri. Subhash Chandra Mishra
Mother's Name	: Smt. Karuna Mishra
Date of Birth	: 3 July, 1988
Sex	: Male
Marital Status	: Married
Nationality	: Indian

Language known

: Hindi, English

Permanent Address

: G-114, Shantipuram

Phaphamau, Allahabad (U.P.)

Pin No: 211013

Declaration:

I hereby declare that the above information given by me is true and I am solely responsible for the same.

Place: REC Ambedkar Nagar

Date: 1/12/2021

(Shivendu Mishra)