DR. DINESH SHARMA (www.drdineshsharma.com)
G-10,11, Woods Residency, Sirol Road, Gwalior. (M.P)
Email: Sharma.dineshme@gmail.com,
dinesh.sharma@jaipur.manipal.edu Contact: +91 7987513064

Objective

I am willing to give total support to the organization that I am in, with the experience and capability that I have, to achieve organization's goals and create mutual benefits.

Qualification

Ph D, CSE Uttarakhand Technical University, Dehradun, India March 2021	**M.E** (CSE) R.G.P.V, Bhopal 2012	**C-DAC** (Software Development) ACTS, Pune 2007	**B.E** (CSE) R.G.P.V, Bhopal 2006

Patents and Copyright

- Dinesh Sharma, Prashant Kaleku, Arun Singh Tomar, Inventors," **System and Method For Making An Electronic Handheld Device For Blind People In An Unpredictable Environment Using Semantic Segmentation And Path Planning**" Indian Patent, Published ,20 Oct 2023.
- Dinesh Sharma, G.S. Tomar, Inventors, "**Predictive Neural Network-Based Coordination Algorithm for Energy Efficient Wireless Sensor Network**" Indian Patent, Published.
- Dinesh Sharma, Ashish Kumar Mishra, Inventors "**Educational Efficiency Tracker and Precise Quality AI Advisor based on Combination of Behavioral Data Agglomeration, Hybrid Neural Network Architecture and Smart AI and Statistical Psychological Analysis**", Indian Patent, Published.
- Dr. Venkatadri M, Dr. Pankaj Kumar Mishra and Mr. Dinesh Sharma, Inventors "**An Impact of Yoga in Public Wellness Using Machine Learning**", Published.
- Dr. Dinesh Sharma, Dr. R.S Tomar "**Android App for Minor Track Selection modes CBCS**" India Copyright.

Book and Book Chapters

- Book proposal titled **"Advances and Innovations in Artificial Intelligence for Cyber Security and Industry 4.0"** is approved by **CRC Press Taylor & Francis Group. Scopus Index**
- Book chapter titled **"A Role of Enterprise Service Bus in Building Web Services"** is published in Exploring Enterprise Service Bus in the Service-Oriented Architecture Paradigm book**. Scopus Index**
- Book chapter titled "**Prognosis for Crop Yield Production by Data Mining Techniques in Agriculture**" is published in **Applications** of Image Processing and Soft Computing Systems in Agriculture book. **Scopus Index**

Journal Publications

- Sharma, D, Tomar, G. S. (2023)." Neural Network-Based Soil Parameters Predictive Coordination Algorithm for Energy Efficient Wireless Sensor Network" **under review to** Journal of Ambient Intelligence and Humanized Computing. (**SCI)** Revision Submitted.
- Sharma, D, Tomar, G. S. (2023)." Advanced Learning Deterministic Energy-Efficient Clustering Protocol for WSN by NS-3 Simulator" **submitted** to Wireless Personal Communication. (**SCI)** (Under Review)
- Sharma, D, Tomar, G. S. (2023)." IoT-based Sensing Algorithm for Correlation Analysis of Aridity and pH using Linear Regression for Monitoring Physical and Chemical Soil Parameters in Agriculture of Central India" **submitted** to Journal of Supercomputing. (**SCI**)(Under Review)

- Sharma, D, Parashar,V, Parashar A (2023)." Personality Traits Identification Through Signature and Handwriting Analysis Using Machine Learning" Journal of S N Computer Science. (**Scopus**)(Accepted)
- Jadaun, A.S.,Sharma, D.,Singh, K.P(2023).Enhancing Feature Extraction in Plant Image Analysis through a Multilayer Hybrid DCNN.International Journal of Intelligent Systems and Applications in Engineering., 2023, 11(10s), pp. 682–690(**Scopus**)
- Jadaun, A.S.,Sharma, D.,Singh, K.P(2023)Automatic detection and classification of plant leaf diseases using image processing: A survey. AIP Conference Proceedings., 2023, 2930(1), 020021(**Scopus**)
- Sharma, D, Tomar, G. S. & (2021). "Energy Efficient Multitier Random DEC Routing Protocols for WSN: in Agricultural". Wireless Personal Communication. **(SCI, Impact Factor –2.161)**
- Koyuncu, H., Tomar, G. S., & Sharma, D. (2020). "A New Energy Efficient Multitier Deterministic Energy-Efficient Clustering Routing Protocol for Wireless Sensor Networks", Symmetry, 12(5), 837. **(SCI, Impact Factor – 2.713)**
- Jadaun, A. S., Sharma, D., & Singh, K. P. (2023). Enhancing Feature Extraction in Plant Image Analysis through a Multilayer Hybrid DCNN. International Journal of Intelligent Systems and Applications in Engineering, 11(10s), 682-690. (**Scopus**)
- Sharma, D., & Tomar, G. S. (2020). Comparative Energy Evaluation of LEACH Protocol for Monitoring Soil Parameter in Wireless Sensors Network. Materials Today: Proceedings, 29,381-396. **(Scopus)**
- Sharma, D., & Tomar, G. S. (2020). Enhance PEGASIS Algorithm for Increasing the Lifetime of Wireless Sensor Network. Materials Today: Proceedings, 29, 372-380. **(Scopus)**
- Sharma, D., & Tomar, G. S. (2019) A Survey on Energy Efficient Hierarchical Based Routing Protocols in Wireless Sensor Networks for Agriculture, IJLPR ,4-12. **(Web of Science)**
- Kratika kalia, Deepa Singh Sisidiya, Dinesh Sharma & Vishok Singh. (2015) "Energy Efficiency Clean IT: Concepts and Approaches, IJSM, 9(6),65-70 **(Scopus)**

International Conferences

- Paper Entiled "**Comparative Analysis of Skin Cancer Detection Using Classification Algorithms**" is accepted in IEEE International Conference of Computational Intelligence and Communication Networks (CICN-2023) in December 2023. **Scopus Index**
- Paper Entiled "**Automatic Detection and Collection of Plant Leaf Diseases using Image Processing**" is published in International Conference of Wireless Technologies Networks and Sciences" (ICWTNS-2022) in October 2022. **Scopus Index**
- Paper Entiled "**Face Mask Detection Analysis System in Covid19 Using CNN and Deep Learning**" is published in IEEE International Conference of Communication System & Network Technology" (CSNT-2022) in April 2022. **Scopus Index**
- Paper Entiled "**Adaptive E-Learning Using Semantic Web Technology: A different Approach**" is published in IEEE International Conference of Communication System & Network Technology" (CSNT-2016) in April 2016.
- Paper Entitled "**Effect of Contention Window Size in Binary Exponential Algorithm**" is published in IEEE International Conference Advanced in Computing and Communication Engineering, 2015. **Scopus**
- Paper Entitled "**Energy Efficient Clean and Green IT: Concepts and Approaches**" is published in International Conference on Green Computing and Engineering Technology (ICGCET) in malaysia in July 2015.
- Paper Entitled "**Factors Affecting E-Waste Management an Interpretive Structural Modeling Approach**" is presented and published in IEEE International Conference of Communication System & Network Technology" (CSNT-2015) in April 2015. **Scopus**

Technical Programme Committee Member and Reviewer

- Technical Programme Committee Member and Reviewer in IEEE International Conference Communication System and Networks Technologies CICN 2023.

- Technical Programme Committee Member and Reviewer in IEEE International Conference Communication System and Networks Technologies CSNT 2023.
- Technical Programme Committee Member and Reviewer in IEEE International Computational Intelligence System and Communication Networks CICN 2022.
- Technical Programme Committee Member and Reviewer in 4th International Conference on Machine Learning, Image Processing, Network Security and Data Sciences MIND 2022.
- Technical Programme Committee Member and Reviewer in International Conference Wireless Technologies Networks and Science ICWTNS-2022.
- Technical Programme Committee Member and Reviewer in IEEE International Conference Communication System and Networks Technologies CSNT 2022.
- Technical Programme Committee Member and Reviewer in International Conference 3rd International Conference on Data, Engineering and Applications IDEA 2021.
- Technical Programme Committee Member and Reviewer in IEEE International Computational Intelligence System and Communication Networks CICN 2021.
- Technical Programme Committee Member and Reviewer in IEEE International Conference Communication System and Networks Technologies CSNT 2021.
- Technical Programme Committee Member and Reviewer in IEEE International Computational Intelligence System and Communication Networks CICN 2020.
- Technical Programme Committee Member and Reviewer in IEEE International Conference Communication System and Networks Technologies CSNT 2020.
- Technical Programme Committee Member and Reviewer in International Conference on Intelligent Computing & Smart Communication ICSC 2019.
- Technical Programme Committee Member and Reviewer in International Conference on Social Networking and Computational Intelligence (SCI-2018).
- Technical Programme Committee Member and Reviewer in 4th International Conference on Green Computing and Engineering Technologies ICGCET- 2018.
- Technical Programme Committee Member and Reviewer in 3rd International Conference on Recent Trends in Computer Science and Electronics RTCSE-2018.
- Technical Programme Committee Member and Reviewer in 4th International Conference on Green Computing and Engineering Technologies ICGCET- 2017
- Technical Programme Committee Member and Reviewer in 3rd International Conference on Recent Trends in Computer Science and Electronics RTCSE-2017.
- Technical Programme Committee Member and Reviewer in IEEE International Conference Communication System and Networks Technologies CSNT 2015.
- Technical Programme Committee Member and Reviewer in 3rd International Conference on Recent Trends in Computer Science and Electronics RTCSE-2016.

National Conferences
- Presented a research paper in National Seminar on NSCNCS-2016 at Amity University, Madhya Pradesh titled „Development of Efficient Agriculture System using WSN" organized by Amity School of Engineering and Technology, AUMP, Gwalior
- Presented a research paper in National Seminar on NSCNCS-2016 at Amity University, Madhya Pradesh titled „Advantages of Enterprise Service Architecture for Component Integration" organized by Amity School of Engineering and Technology, AUMP, Gwalior
- Presented a research paper in National Conference on ICSET-2016 at IMS Unison University, Dehradun titled „Wireless sensor network for monitoring energy efficient fault tolerant framework" organized by school of computer application department.
- Presented a research paper in National Conference on ICSET-2015 at IMS Unison University, Dehradun titled „Study of image technique enhancement" organized by school of computer application department.

- Presented a research paper in National Conference on ICSET-2014 at IMS Unison University, Dehradun titled "Software fault prediction" organized by school of computer application department.
- Presented a research paper in National Seminar on CETFP-2014 at IMS Unison University, Dehradun titled „Role of information technology in mass communication" organized by school of mass communication department.
- Attended 2 days National Conference on "Innovation in ICT implication for business organization" at IMS Unison University organized by school of computer application and school of management. Paper Entitled "Effect of Bakeoff Factor and Retry Limit on Exponential Backoff Algorithms" is selected and published in International Journal of Computer Science & Information Engineering in June 2011 Volume 2.
- Presented a research paper in national conference at Acropolis institute of technology and management, Indore titled "Effect of Contention Windows Size in Binary Exponential Back of Algorithm".
- Presented a research paper in National Conference at ACME Palwal, Haryana titled „Parallel Sql execution in oracle 11i."

Students Guide
- Ph.D -04 (Ongoing) ,   M.Tech- 02 (Completed) , B.Tech- 150 (Completed)

Resource Person /Keynote Speaker
- Keynote speaker in 1st International Conference on Computing in Science and Technology (IC-CIST 2023) Organized by NIIST Bhopal MP India during 29th and 30th Dec. 2023.
- Keynote speaker in 1st International Conference on Recent Engineering Advancements & Computing Technologies (IC-REACT 2023), Organized by VIST Bhopal MP India during 29th and 30th Sept. 2023.
- Keynote speaker in **International Conference ICCCST-2023** dated 27th -28th Feb.
- Keynote speaker in Webinar on "**Learn to Develop Android App**" organized by Amity University, Madhya Pradesh dated 24 Feb 2022.
- Invited as a resource person in 3 Days national hand-on training programme on "**Web Design & Development**" between 19th Nov to 21st Nov 2021 in AUMP.
- Invited as a resource person in 5 Days faculty development programme on "**Internet of Things & Its Applications**" from 26th -30th May 2021 sponsored by AICTE ATAL Academy, Government of India in AUMP Gwalior.
- Invited as a resource person in Webinar on "**Android Application Development**" by Amity University, Madhya Pradesh in 2021.
- Invited as resource person in Webinar on "**Artificial Intelligence & Machine Learning**" organized by Shri Ram College of Engineering & Management, Banmore, Gwalior in 2021.
- Delivered expert session in Three Days National Tech Conclave 2021 on "**Getting Started Google Colab for Machine Learning**" organized by SIRT, Bhopal, 2021.
- Invited as a resource person **1 Month Training Programme** on "PHP and MySql" from 16th May to 16th June 2020 in AUMP.
- Invited as keynote speaker in AICTE Sponsored Short Term Training Program on "Data Analysis using Python" organized by IPS, IES, and Indore. (18th March 2021)
- Invited as resource person in online **Faculty Development Program on "Initiatives for Teaching Learning Excellence in Computer Science** (1-6 March, 2021)" jointly organized by SRP Government College, Bandikui and Commissionerate, Department of College Education, Rajasthan.
- Invited as resource person in Webinar on "**Learn to Develop Android App**" organized by Amity University, Madhya Pradesh and attended by 530 participants.

- Invited as resource person in Webinar on "**A Kick Start to Machine Learning Through Google Colab**" organized by Amity School of Engineering & Technology, AUMP, Gwalior and attended by 599 participants.
- Guest lecture on "**Testing and Training in Machine Learning using COLAB**" in one week faculty development programme on "**Machine Learning Algorithm, Application & Advantages**" organized by Kamla Institute of Technology & Science from 25th to 30th May 2020.

Achievements of Last 5 Years

- ➢ Invited as **Keynote Speaker at ICWSC 2021** London UK.
- ➢ Development of **Web Conferencing Platform** (Bharat Live) for Online Activities 2020.
- ➢ **Best innovator** selected by Amity University, Madhya Pradesh in 2020 and 21.
- ➢ **Appreciation from VC for developing CBCS android application and Scopus index Journal App JCCC.** (Apps present in play store- AUMP CBCS and JCCC).
- ➢ **Awarded Best Faculty Member** by Amity University, Madhya Pradesh in 2019.
- ➢ **Awarded Best Faculty Member** by ACEM, Uttar Pradesh in 2011.

Professional Achievements

- Guest Editor in Special Issue on "Industrial System Pioneering in Industry 4.0 with Aluminium Technologies" in Journal of New Materials and Electrochemical System (SCI, Web of Science, Scopus Indexed)
  https://www.iieta.org/node/16269
- Invited for "**Session Chair** in "8th International Conference on Nanoelectronics, Computational Intelligence & Communication Systems (NCCS-2022)" in 19th December 2022.
- Invited for "**Session Chair** in "International Conference of Wireless Technologies Networks and Sciences" (ICWTNS-2022)" in 7th October 2022.
- Invited for "**Session Chair**" in IEEE International Conference on" Communication System and Networks Technologies" in April 2022.
- Worked as **Coordinator** in 5-days FDP on "Internet of Things & Its Application" sponsored by AICTE ATAL Academy and organized by Amity University Madhya Pradesh, Gwalior, 2021.
- Worked as **"Associate Editor"** in Pragyan Journal of Information Technology in IMS Unison University, Dehradun
- Worked as **"Session Chair"** in TEQIP-III Sponsored IEEE International Conference-2018, Organized by RGPV, Bhopal.
- Working as **Reviewer** in many journals like SCI, IEEE and Scopus index sponsored International Conferences.
- I have **Designed & Developed websites and Web applications** for IJCSNT (http://ijcsnt.info), IJCSN (http://ijcsn.info), Amity School of Engineering and Technology Journals and Amity Institute of Biotechnology journal etc, which are working successfully.
- Organized **One Month Training Programme on "PHP and MySql"** from 16th may to 16th June in Amity University, Madhya Pradesh.
- Constitution of **Amity Coding Club** in amity university Madhya Pradesh and organize many national events like Hackathons, Amitech fiesta, Young Mind Challenge, Coding Events, Group Project Activities, Webinars, Workshops etc.

Orientation Programme/Refresher Courses Attended

- Attended 21 days UGC Sponsored Orientation Programme held during 7-06-2019 to 27-06 2019 in LNIPE Gwalior, M.P
- Attended 1 week AICTE-ISTE Induction/Refresher Program on "**Effective Teaching Learning for OBE"** form 14-Feb to 19 Feb 2022, organized by Guru Gobind Singh College of Engineering & Research Centre Nashik.

- Attended 1 week AICTE-ISTE Sponsored Refresher Programme on "**Data Science Analytics and Visualization Tools**" held during 02.11.2020 to 07.11.2020 organized by Shri Shankaracharya Technical Campus, Bhilai, District Durg, and Chhattisgarh.

FDP/Workshops/Training Programme Organized

- Worked as coordinator and resource person in 3 Days Workshop on "**AppInnovate: Revolutionize Your Android Development Skill**" organized by Department of Data Science & Engineering, Manipal University Jaipur, from 8th Feb to 10th Feb.
- Organized 2 Days workshop on "**Mobile App Development**" from 20th -21st August 2023 in AUMP.
- Organized 2 Days Hand-on workshop on "**Database Management System**" from 17th - 18th July 2023 in AUMP.
- Organized 3 Days national hand-on training programme on "**Web Design & Development**" from 19th Nov to 21st Nov 2022 in AUMP.
- Organized 5 Days faculty development programme on "**Internet of Things & Its Applications**" from 26th -30th May 2021 **sponsored by AICTE ATAL Academy**, Government of India in AUMP Gwalior.
- Organized **1 Month Training Programme** on "PHP and MySql" from 16th May to 16th June 2020 in AUMP.
- Organized **2-Days National Workshop** on "Web Design and Development" from 2nd to 3rd Feb 2018 in AUMP.
- Organized **1 Day Workshop** on "Android App Development" on 20th Feb 2020 in AUMP.
- Organized **1 Day Workshop** on Hardware and Networking 2011 at. ACEM Firozabad.

Awards & Projects Guided

- Under my mentorship CSE students of 2nd Year and 4th year got International Funding project from Latroba University Technology Grand Challenge, **Australia of $1000 and $250** and 1st project also got 1st runner-up prize.
- Under my mentorship CSE student Mr. Ashish Kumar Mishra develop "Smart Attendance System "and **got 1st position in National level Challenge organized by Amazon and he also get prize for rupees 35000**.
- Under my mentorship CSE student Ms. Priyanshi Gupta received **case prize Rs. 30000/- and got Runner up prize** from "Gwalior Smart City Tech Challenge 1.02020".
- Development of Web Conferencing Platform (Bharat Live) for Online Activities.

Workshop/FDP/Short Term Courses Attended

- Attended 2 days' Workshop on "**Cyber Security Technologies and Application**s" at ABV-IIITM Gwalior, from 1st June- 2nd June2022.
- Attended 5 days "**Workshop on Innovations in IoT for Emerging Applications**" at ABV-IIITM Gwalior, from 12 Feb to 16 Feb2022.
- Attended One Month Faculty Development Program on **"Use of ICT in Education for Online and Blended Learning** from 07 May to 10th July 2016 organized by IIT Bombay.
- Attended Two Week Faculty Development Program on **"Introduction to Design of Algorithm"** from 27th April to 30th May 2015 organized by IITKharagpur.
- Attended One Week Faculty Development Program on **"Deep Learning and Applications"** from 9th to 13 Dec 2019 organized by IIITDM Jabalpur.
- Attended Two Week Faculty Development Program on **"Entrepreneurship Development"** from 16th to 31 May 2017 organized by Amity University, Noida and Sponsored by DST.
- Attended One Week Faculty Development Program on **"Research Methodology and**

Pedagogy in Universities" from 6th to 12th Dec 2018 organized by Amity University, Gwalior

- Attended One Week Faculty Development Program on **"Quality Higher Education :Indian Universities"** from 14th to 20th June 2017 organized by Amity University, Gwalior

- Attended 7 Day Faculty Development Program from 15th to 23rd June 2016 organize by Amity University Madhya Pradesh.

- Attended Short Term Course on **"Developments and Challenges in Software Development Practices and Technologies Needed for Digital India Programme"** During: May 28 – June 01, 2018. Organized by IIT Roorkee.

- Attended Short Term Course on **"Cyber Security & Forensics"** held on 04th-05th November, 2017 organized by IPS College of Technlogy & Management and Sponsored by MPCST & CSI.

- Attended Short Term Course on **"Popular Lecture Series on Engineering Physics"** held on 06th- 07th April, 2019 organized by IPS College of Technlogy & Management and Sponsored by TEQIP-III.

- Attended 5 days short term training program at IIITM, Gwalior titled **"Software Engineering & Management".**

- Attended 3 Days National Workshop on **"Data Science Research"** held on 16th-18th Dec 2016, organized by Sharda Group of Institution and Sponsored by DST.

- Attended 2 Days National Workshop on **"NCETIT"** at. IES IPS Academy, Indore

- Attended 1 Day National Workshop on **"The Importance of ICT and Its Tools"** on 23rd July, 2020 and organized by Saradha Gangadharan College, Puducherry.

Experience

➢ 14 Years 4 Month in Technical and Engineering Education

➢ 8 Years in C# and ASP.Net, PHP, JAVA and Android app Freelancer Software Development.

Current Organization:

❖ **Manipal University Jaipur, Rajasthan, India (https://jaipur.manipal.edu/)**
Tenure: 22nd August 2023 to Till Date .
Designation: Associate Professor (Data Science and Engineering), Software Developer, Coordinator KPI, Examination Committee Member.

Previous Organizations:

❖ **Amity University, Madhya Pradesh (http://www.amity.edu)**
Tenure: 26th Oct 2015 to 21st August 2023.
Designation: Assistant. Professor (CSE), Software Developer, Coordinator Amity Coding Club, Examination Committee Member.

❖ **IMS Unison University, Dehradun (http://www.iuu.ac)**
Tenure: 1st July 2013 to 24 Oct 2015.
Designation: Assistant Professor(IT)

❖ **Amardeep College of Engineering and Management, Agra. (http://www.acem.co.in)**
Tenure: June 2012 to June 2013
Designation: Head (Computer Science & Engineering Department) & Assistant Professor, ACEM, Agra.

❖ **Rustamji Institute of Technology, Tekanpur, Gwalior (http://www.rjit.co.in)**
Tenure: Feb 2008 to May 2010
Designation: Guest Lecturer.

❖ **D-Sys Data Solution, Gwalior, India**
Tenure: Feb 2008 to Feb 2012

Designation: Software Designer and Developer. **(Freelancer)**

Technologies: C#, Asp.Net and SQL Server 2008.

Description: I am working as a part of development and designing of various software developed by the company. My work was as freelancer work.

Technologies: Android, Dart, C#, Asp.Net, PHP, JQuery, HTML, C,C++,Java, SQL Server, Machine Learning, IoT, Software Testing and Debugging,

Subjects: Android, IOT, ASP.NET, VB.NET, CCP, OOP"s, Computer Networks, Data Structure, DBMS, Operating Systems, Web Tech, OOT, Software Engineering, Visual Basic, WSN, Mobile Computing etc.

Web Development Training: Android Applications, Business Websites, Enterprise Applications and Desktop Applications.

Technical Exposure

Host Platforms: Microsoft Windows 2000 Server/ NT / XP /7/8/10
Sun Microsystems' J2EE Framework: Core Java, Servelet, JDBC
Application/Web Server: IIS, Tomcat.
Database: Oracle 10g, MS-Access, MSSQLSERVER, Mysql.

Framework/Architecture: .Net 3.5, 4.0 and 4.5

Other Tools & Languages: Android, Angularjs, C#, VB.net, ASP.Net, PHP, C++, C.IOT

Amity Coding Club Activities: Coordinator (www.accmp.co.in)

- 3 days Techfest 1.0
- Hackathon 2k20.
- AmiTechFiesta 2020, 2021.
- Website Design & Development Competition.
- Young mind challenge 2k19, 20, 21.
- Programming challenge 2k19.
- Online Exam Portal for placement preparation. Login (accmp.co.in)
- Face recognition app for student registration and judgment.
- Seminar on placement preparation.
- Publish a magazine DIGITREK1.0, 2.0.
- Webinar on Diving in Cloud Computing with AWS Educate.
- Webinar on "How can improve communication skills" etc.

Project Experience Outline

#1

Project Name: Android Application for CBCS Subject Selection on Google Play Store.

Client: Amity University, Madhya Pradesh

Duration: June 2019 to July 2019
Technologies: Android Studio**,** Mysql, PHP

#2

Project Name: Android Application of Amiradio
Client: Amity University, Madhya Pradesh
Duration: April 2022- April 2022
Technologies: Android Studio**,** Mysql

#3

Project Name: Education Institute portal (http://www.educatecampus.com)
Client: THDC, IHET Tehri Uttrakhand
Duration: august 2017 To Dec 2017
Technologies: ASP.NET, C#, Web Services, JQuery and MSSQLSERVER 2008

#4

Project Name: Online Quiz (Url- https://test.accmp.co.in)
Duration: Jan 2018 to May 2018
Technologies: PHP, Mysql
#5

Project Name: Hamara Samaj (URL -hamarasamaaj.in)
Duration: August 2014 to Dec 2014
Technologies: Net Framework 4.0, C#, ASP.net, MSSQLSERVER 2008
#6
Project Name: Intranet Student Portal Client: IMS Unison University, Dehradun Duration: July 2014 to August 2014
Technologies: Net Framework 4.0, C#, ASP.net, MSSQLSERVER 2008
#7
Project Name: Call Log Management System
Duration: Dec 2013 to Jan 2014
Technologies: Net Framework 4.0, C#, ASP.net, MSSQLSERVER 2008

#8
Project Name: College Management System
Client: Brajraj Singh College, Firozabad Duration: Oct 2011 To Feb 2012
Technologies: .Net Framework 4.0, C#, MSSQLSERVER 2008

#9

Project Name: Trust Management System

Client: KKN(Kund Kund Nagar, Sonagir(Gwalior))
Duration: August 2009 To March 2010
Technologies: C#, MSSQLSERVER 2005

#10

Project Name: D-Book Store
Client: Laxmi Book Store
Duration: March 2009 To July 2009
Technologies: C#, Sqlserver 2008

. **#11**

Project Name: Hospicare
Client: Swati Memorial Trust

Duration: Aug 2007 To Jan 2008

Technologies: C# (.Net Framework 3.5), SQLSERVER 2005

Personal Profile

Father	Mr. Ranveer Prasad Sharma
Date of Birth	08.*12.1983*
Sex	Male
Marital Status	Married
Nationality	Indian
Languages known	English, Hindi.

Declaration

I do here by declare that all the information made above is true to the best of my knowledge.

Place: Gwalior
Date: **Dinesh Sharma**