**Curriculum Vitae**

**Ms Namita Shukla**

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| **Personnel Information** |

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| Date of birth 5 July 1997Languages known English & HindiEmail-id namitadmh@gmail.comContact no 8349892304

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| **Objective** |

Being motivated with good attitude, strong analytical and development skills wanted to Become a part of a leading organization and full fill my desire of acquiring knowledge and Pleasure working with the most of the competent professionals. |

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| **Academic Qualification** |

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| **S No** | **Degree/ Course** | **Branch/ Subject** | **CGPA** | **SGPA** | **Year** | **Institute** | **Institute / Board** | **Result** |
|  | **ME**  | **Computer Engineering****specialization in Software Engineering** |  |  | **2019-2021** | **IET** | **DAVV Indore** | Dissertation work is due |
|  | ME  | Comp Engg (SE) | 8.0 | 8.2 | June 2020 | IET | DAVV Indore | Dissertation work is due |
|  | ME  | Comp Engg (SE) | 7.9 | 7.9 | Dec 2019 | IET | DAVV Indore | 1st division |
|  | **BTech** | **CSE** | **8.28** | **8.88** | **June 2019** | **SIRT** | **RGPV Bhopal**  | **1st division** |
|  | BE VIIIth SEM | CSE | 8.28 | 8.88 | June 2019 | SIRT  | RGPV Bhopal  | 1st division |
|  | BE VIIth Sem | CSE | 8.18 | 8.50 | Dec 2018 | SIRT  | RGPV Bhopal  | 1st division |
|  | BE VIth Sem | CSE | 8.12 | 8.75 | June 2018 | SIRT  | RGPV Bhopal  | 1st division |
|  | BE Vth Sem | CSE | 7.97 | 8.50 | Dec 2017 | SIRT  | RGPV Bhopal  | 1st division |
|  | BE IVth Sem | CSE | 7.81 | 8.35 | June 2017 | SIRT  | RGPV Bhopal  | 1st division |
|  | BE IIIrd Sem | CSE | 7.63 | 8.54 | Dec 2016 | SIRT  | RGPV Bhopal  | 1st division |
|  | BE IInd Sem | CSE | 7.17 | 6.69 | June 2016 | SIRT  | RGPV Bhopal  | 1st division |
|  | BE Ist Sem | CSE | 7.65 | 7.65 | Dec 2015 | SIRT  | RGPV Bhopal  | 1st division |
|  | 12th | PCM | 65 | 2014 | Carmel Convent School | CBSE  | 1st division |
|  | 10th | COMMON | 7.2 | 2012 | Carmel Convent School | CBSE  | First Division |
|  | BE in Music | SITAR Classical (Sangeet Kala Praveshikaantim) | 87.5% | 2018 |  | Raja Man Singh Tomer Music and Arts University Gwalior | First Division |

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| **Books to be Published** |

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| **S No** | **Books Title** | **Publisher** | **Status** |
|  | Theory of Computation (2nd Edition) | Cengage Learning India | Manuscript Preparation is under progress and likely to be published in Aug2021 |
|  | Python programming for all(1st Edition) | Wiley India | Manuscript preparation is under progress and likely to be published in Dec2021 |

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| **Patents Published** |

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| **S No** | **Title of the Patent** | **Date of file**  | **Name of Applicants & Inventors** | **Year** |
|  | A computer implemented method for interoperability between heterogeneous IOT (Internet of Things) devices using adaptive extensible universal schema and grouping of homogeneous IOT devices | 31/08/2020 | Keshav MishraDrRajesh K ShuklaArun JhapateSunil MalviyaDr Vipin TiwariDr Ashish Mishra**MsNamita Shukla** | 202011037396 |

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| **AICTE Training And Learning (ATAL) Program Attended**  |

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| **S No** | **Program** | **Organized by** | **Duration** |
|  | Participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on "Data Sciences"  | NIT Mizoram | 2020-12-15to 2020-12-19 |
|  | participated & completed successfullyAICTE Training And Learning (ATAL) Academy Online FDP on "Internet of Things (IoT)" from  | NIT Puducherry | 2020-12-26 to 2020-12-30 |

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| **Certificates Program Completed** |

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| **S No** | **Program** | **Organized by** | **Duration** |
|  | Why write a book | Researcher Academy, Elsevier | 09 May 2020 |
|  | How to get your book published | Researcher Academy, Elsevier | 09 May 2020 |

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| **Conferences/Seminars Attended**  |

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| **S No** | **Program** | **Organized by** | **Duration** |
|  | IEEE International Conference on “Data Engineering and Applications (IDEA2k20)”  | RGPV Bhopal | 28-29 Feb 2020 |
|  | Springer International conference on Social Networking and Computational Intelligence (SCI-2K19) | RGPV Bhopal  | 07-08 Mar 2019 |
|  | MPCST Sponsored Two Days National Seminar on “Digital India Towards Innovation”  | LNCTE Bhopal | 08-09 Feb 2018 |
|  | Two Days ACM National Level Workshop Compute 2k17 | SIRT Bhopal | 16-17 Nov 2017 |
|  | Springer International Conference on “Data Engineering and Applications (IDEA2k17)”  | RGPV Bhopal | 28-29 Oct 2017 |
|  | Flagship conference of ACM India COMPUTE 2016 | DA-IICT, Gandhinagar | 21-23Oct, 2016  |

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| **STTP/FDP/Workshops Attended** |

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| **S No** | **Program** | **Organized by** | **Duration** |
|  | One Week International Faculty Development Program on "Emerging Trends & Technologies in Data Science"  | Department of Computer Science & Engineering, GMR Institute of Technology, Rajam, Andhra Pradesh | 24-29 Aug 2020 |
|  | Two Days hands on Training Program on HTML Programming  | SIRT Bhopal | 05-06 May 2017 |
|  | Attended NOESIS 2K16 (Python) | MANIT Bhopal  | 2016 |
|  | Attended STTP on Big Data Analytics using Hadoop and Ecosystem | MANIT Bhopal | 06-10 Oct 2016 |
|  | Two days Short Term Training Program on “Object Oriented Programming Concepts Using C++/Java” | MANIT Bhopal | 31Oct-1Nov 2015 |
|  | One Day workshop on “ Back to the Future” by Mr Yashwant Kanetkar | SIRT Bhopal  | 15 Oct 2015 |
|  | Two Weeks short Term Training Program on PHP | SIRT Bhopal | 16-28 June 2014 |
|  | MPCST Sponsored One-week Short Term Training Program on Android Application Developments | SIRT Bhopal | 02-06 June 2014 |
|  | Hands on Training Program on .Net programming  | SIRT Bhopal | 17June-17July 2013 |

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| **Achievements/ Awards** |

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| **S No** | **Program** | **Organized by** | **Duration** |
|  | Chair ACM Student Chapter  | ACM Chapter SIRT Bhopal | Apr 2018- Mar 2019 |
|  | Student Branch Counselor CSI Student Chapter  | CSI Chapter SIRT Bhopal | Apr2017- Mar 2019 |

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| **Membership of Professional Societies**  |

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| **S No** | **Professional Society** | **Membership No** |
|  | Computer Society of India(CSI) | I1502715 |
|  | ACM Professional Member Since 2019 | 5459039 |
|  | International Association of Engineers (IAENG) |  |

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| **Projects Completed**  |

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| **S No** | **Title of the Project/Dissertation** | **Category** |
|  | Cotton leaf disease detection using deep learning(in progress) | ME (4th Sem) |
|  | Women safety web forum-“No tolerance” | Major Project (8th Sem BTech) |

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| ***Subjects of Interest*** |

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| Programming in C and C++ | Data Structure |
| Programming in Python | Theory of computation |

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| ***Hobbies*** |

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| Playing SITAR: Participated in Sri Sri Ravishankar Program Organized at Delhi with almost 8000 Artists  |
| Songs of Nusrat Fateh Ali Khan Sukhwinder Singh and Sonu Nigam |
| Listening Light Classing Music and GAZALS by Jagjit Singh |

***(Ms Namita Shukla) Date 02/05/2021***