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| **ACADEMIC QUALIFICATION** | | | | |
| **Degree** | **Institute** | **University/ Board of Study** | **Year** | **Percent/**  **CGPA** |
| MBA HRM | T A Pai Management Institute, Manipal | Manipal Academy of Higher Education | 2024 | Pursuing |
| B.Tech CSE | Shri Guru Gobind Singhji Institute of Engineering and Technology | Swami Ramanand Teerth Marathwada University | 2018 | 6.9 |
| Class XII | Nutan Bharat Junior College | Maharashtra State Board | 2014 | 81% |
| Class X | Somalwar Nikalas High School | Maharashtra State Board | 2012 | 94% |

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| **PROFESSIONAL EXPERIENCE** | |
| **HCL Technologies Software Engineer** **24 Aug 2018-30 July 2021** | |
| **Roles and Responsibilities** | * Performed the role of the Cloud Engineer where my primary responsibility was setting up the PDM software like NX and Teamcenter on the Cloud Infrastructure provided by AWS and GCP. * Performed the role of the DevOps Engineer where my primary responsibility was to manage regular deployments on the server that involved building the source code and deploying the same on the target server. This involved end to end automation from code checkout to change deployment. |
| **Significant Contributions/ Awards/ Outcomes** | * Deployed Siemens owned PDM software Teamcenter on Google Cloud Platform for Google, a first of its kind implementation. * Successfully integrated Google Cloud storage with the existing automation framework for Google, which provided 99.5% availability, unlimited storage space and enhanced security. * Awarded as Process Champion for streamlining the automated deployment process for Google in June 2021. |

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| **INTERNSHIP** | | |
| **Organization, Designation** | **Period** | **Roles and Responsibilities** |
| **SSG Embedded Systems, Trainee Engineer** | June 2016 -July 2016 | Worked as a Trainee Engineer and assisted the project “Graphical LCD Display Board” using Python and Raspberry Pi. |

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| **PROJECTS UNDERTAKEN** | | | |
| **Project Name** | **Project Location** | **Skills Acquired** | **Project Details** |
| **Identification of Ayurvedic Medicinal plants by Image Processing of leaf samples** | Nanded | Image Processing, Multitasking | Sole member of the project that involved processing 64 different types leaf samples and extracting vital features to form a unique feature set. Equal number of samples were taken for the testing against this extracted data and classification was done by matching the training and test data. Overall accuracy of 96.67% was achieved. |

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| **TRAINING & CERTIFICATION** | | |
| **Name of Training/ Certification** | **Organization/ Institute** | **Training/ Certification Details** |
| **Diploma in Human Resources** | Alison | Study of HR roles, different motivation theories, management styles and retention strategies. |
| **HR Processes in India: An Introduction** | Udemy/GreYTHR Academy | Introduction of different HR processes that take place in the organization. |
| **Google Cloud Platform’s Associate Cloud Engineer** | Coursera | Study of managing cloud infrastructure, creating private clouds for network connectivity, automation and administrator role creation. |

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| **ACHIEVEMENTS** | | |
| **Event Name** | **Location** | **Details** |
| **Research paper published in International Research Journal of Engineering and Technology(IRJET)** | NA | First author for the research paper “Identification of Ayurvedic medicinal plants by Image Processing of leaf samples” published in May 2018. |
| **Maharashtra State Board** | Nagpur | Secured a position in the top 1% of the class XII State Board in June 2014. |

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| **PERSONAL INFORMATION** | |
| **Skills** | * Cloud Computing, Automation, Source Code Management |
| **Extra-curricular Activities** | * Completed the Yoga Certificate course exam conducted by Janardanswami Yogabhyasi Mandal, Nagpur in June 2022. * Coordinator of Anchoring Committee in Pragyaa 2017, the institute’s technical fest during UG in March 2017. * Cleared the first round of TCS CodeVita 2016 with All India Rank 2626 in July 2016. |
| **Languages Known** | * English, Hindi, Marathi |