

Himanshu Shekhar

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| EDUCATION | | | |
|----------------------------|--|-----------------|--------------|
| Degree/Qualification | Institution | CGPA/Percentage | Year |
| MBA (Expected April 2021) | Indian Institute of Technology, Kanpur | N/A | 2019-Present |
| B.E(Electronics and Comm.) | Amity University, Lucknow | 7.40 | 2012-2016 |
| HSC (12 th) | Kendriya Vidyalaya, Barrackpore | 81% | 2011 |
| SSC (10 th) | Kendriya Vidyalaya, Barrackpore | 91% | 2009 |

| WORK EXPERIENCE | |
|---|---|
| Wipro Limited | Bangalore |
| SDET/Quality Assurance Automation Engineer | March 2017 – July 2019 ▪ 28 months |
| <ul style="list-style-type: none">Responsible for Scripting new automation scripts as well as enhancement of the existing one in accordance with the client's requirements.Onboarding of all the scripts (3000) to Sauce labs & Bamboo for continuous integration and continuous deployment thus resulting in periodic execution and report generation of all the script on daily basis without manual interventionWorked in adherence to agile methodologies and participated in all the scrum ceremonies including weekly presentation to the client regarding the progress in automation.Consistently took knowledge transfer sessions for all the manual resources in the team for their upskilling. | |

| CERTIFICATIONS | |
|--|--|
| <ul style="list-style-type: none">Completed Python for Data Science by UdemyCompleted R for Data Science by UdemySDET (Full stack program) certified | |

| ACADEMIC PROJECTS | |
|-------------------------|--|
| Amity University | <ul style="list-style-type: none">Working model for replacement of conventional emergency alert system in train with a modified model involving biometric authentication from UIDAI database for adhaar card to reduce the illegitimate stopping of locomotives. |
| BSNL | <ul style="list-style-type: none">Vocational training of four weeks in Advanced Telecom. |

| ACHIEVEMENTS | |
|-------------------------|---|
| Amity University | <ul style="list-style-type: none">Presented a paper on "Monitoring and locating device" in the National Conference on Integrated Circuits and Signal Processing (ICSP-2014). |

| OTHER INTERESTS AND HOBBIES | |
|---|--|
| <ul style="list-style-type: none">Reading | |