# **NAKUL DESHMUKH**

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## **SUMMARY**

Veteran and L3 certified Python Developer with 5+ years of relevant experience. Automated 300+ variety of manual processes. Working independently and leading a small team. Strong in analytical, technical and automation opportunity hunting skills. Delivered plenty of End-to-end and easy to maintain automated process solutions. Currently serving as Tech lead.

## **WORK EXPERIENCE**

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| **Organization**: **Wipro Technologies** | 30/03/2017 to Present day  Pune (Remote), India |
| **Client**: Intel | 01/04/2021 to Present Day  WFH |

* An Open-source project where Pytest based framework was developed for Automated testing with team of 7-8 people. Integrated with CICD pipeline for nightly executions.
* Contributing to Open-source Linux OS project by Automating tests. (Linux Testing program).
* Learned new Automation Techniques, Frameworks, and security.
* Gained expertise in Selenium, PyTest, Pandas, Linux CLI, API building.
* Hands on experience on deploying and managing applications on AWS.
* Experience of CICD pipeline building maintaining.
* Hard earned expertise in clear Logic building, problem solving and critical thinking.
* Delivered **Automation as a Service** project (AaaS) i.e., an end-to-end Test automation framework with 400+ Test cases hosted on CICD platform. AaaS includes webpage automation using Page-object model, improved XPATHs definitions and Selenium, CLI automations using Paramiko, & API triggers/Microservices using Flask.
* Worked with teams across locations for Power BI automation. Independently created **Python Glue** scripts that reconcile data from different sources into one for Power BI tool. Quickly learned Pandas, RE and MySQL for this work.

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| **Client**: Chemours | 30/03/2017 to 31/03/2021  Pune/WFH, India |

* SAP based project with diversified technologies, our team was in improving process and automating the potential flows. Had got chance to work upon industry leasing automation tools and techs.
* Learned business communication skill, interacted with clients across the world, made good professional relations.
* Started working on Automation challenges with this project. Developed scripts for Automated infra monitoring, DB access management, SAP ticket/ID creation, User access management. Enabled teams to achieve SLA targets by building live Dashboard and Saved 1300+ manual hours. Participated in ‘*Botathon 2021*’ for Automation Anywhere skills.
* Learned to troubleshoot and maintain legacy automation scripts. Analysis of Reports.
* Contributed to NPT v10 development by working on backend using **Java 8** skill.
* Helped HR team by building easy to use Resume parser based on ML model.

## **SKILLS**

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| Python, Java 8, DSA | Automation Anywhere, | Git, Jira, | CICD, Microservices, |
| Selenium, XPaths, Sikuli, | Linux, Windows, AWS | Pytest, Pandas, Flask | SQL, Logic building |

## **EDUCATION**

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| **M. Tech** (Work integrated) in IT with 8.2 CGPA. | **B. Sc** in Statistics with 7.0 CGPA |

## **INTRESTS AND HOBBIES**

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| * Like to play guitar and keyboard. | * Tutor for Statistics, Coding. | * Following technical trends and ROBO science topics. |