

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

Organization: Wipro Technologies

30/03/2017 to Present day
Pune (Remote), India
01/04/2021 to Present Day
WFH

Account: Intel

- 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 AWS Lambda for designing, deploying, triggering pythonic workflows and functions.
- 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.

Account: Chemours

30/03/2017 to 31/03/2021
Pune/WFH, India

- 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.
- Gained fluency in OOPs concepts. Improved debugging and log analysis skills.
- Helped HR team by building easy to use Resume parser based on ML model.

SKILLS

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

M. Tech (Work integrated) in IT with 8.2 CGPA.

B. Sc in Statistics with 7.0 CGPA

INTERESTS AND HOBBIES

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