

Technical skills

- DataPower admin and development
- APIC/APIGEE
- GCP: docker, Kubernetes, terraform, Tekton, GitHub
- Programming: C, Java, IOT, Python
- Monitoring-SPLUNK, DPOD, SYSDIG, GRAFANA

Certification

- Associate cloud engineer
 Google | 2023
- Programming in Java IIT Kharagpur | 2020
- Practical Machine learning with TensorFlow
 IIT madras | 2020
- Python for Data Science IIT madras | 2019

Internship

eSankalp Software Solutions Intern | June 2019 - December 2019

- Web Development
- Database Management

Strengths

- Leadership
- Mathematics
- Quick learner

Prafull Pathe

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Objective

I seek challenging opportunities where I can fully use my skills for the success of the organization and myself.

Experience

FORD MOTOR COMPANY

Software engineer | 2021-present

 Working on gateway technologies as DataPower and APIC/APIGEE, doing automation using cloud technology.

Academic History

- Priyadarshini Indira Gandhi College of Engineering, Nagpur
 Bachelor of Engineering | CSE 2021 | 9.3 CGPA
- · Government School for Excellence, Chhindwara M.P

HSC | Mathematics 2017 | 80.33 Percentage

Projects

- DataPower: strong in XML/XSL, XSLT, XPath, XML Schema, WSDL, Web Services, SOAP, REST, WSRR.
- Defined the process for deployment of API Plans for SDLC environments
- Performed Secure Backup, Secure Restore, System Backup, Import and Export of Configurations.
- Supported Production environment in monitoring DataPower device and service logs using SNMP, Syslog, fixing intermittent issues, managing certificates
- Elastic cloud
- · DataPower OpenShift Container Platform
- Detection of Covid using chest X-ray images in keas | 2021 Detects covid with 94 percent accuracy.
- www.nirmalwatersolutions.com | 2019
 Dynamic Web portal for Nirmal water solution, Buldhana.
- www.bharatml.com | 2019
 Dynamic web portal for BharatML Soft Solution, Pune.

Achievements

- Represent college in university level chess and cricket competition.
- Complete National Cadet Core (NCC) A certificate in 2015.