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SKILLS

C / Python / JavaScript / NodeJS

Docker

MongoDB / CouchDB / Cloudant

OpenStack / Spark / Hadoop

EDUCATION

BE DYPATIL COLLEGE OF ENGINEERING

JUNE 2012 - MAY 2016 AKURDI, PUNE

MORE PROJECTS

- → Vulnerability Assessment using logs as Big Data,

 JUNE 2015 MAY 2016
- → IBM Cloud Orchestrator NOV 2016 - JUL 2017

EXPERIENCE

GSLab / Software Developer

AUG 2016 - PRESENT, PUNE

PROJECTS

IBM Cost and Asset Management (CAM) / JAN 2018 - PRESENT

Cost and Asset Management gives hybrid cloud users real-time visibility and actionable insight into their cloud investments.

→ Python - Pandas - Docker - Spark

Docker Compose for CAM / JAN 2018 - MAR 2018

A method designed for developers to setup their dev environments and test the local changes. Advantages of this over the kubernetes deployment are, on the fly code changes, DNS proxy server etc.

→ Docker - Docker Compose - Python

Air Quality Monitoring / OCT 2017 - DEC 2017

Central Air Quality Monitoring dashboard which will help people of the city to identify how affected the particular area is with dangerous pollutants.

→ NodeJS - CouchDB - Raspberry Pi - IBM IoT Platform

Statistic reporting for large datasets / SEP 2017 - DEC 2017

POC to provide more insights and statistics of the large dataset by finding correlation between them.

→ Spark - Hadoop - Python