

RAJAN MIDDHA

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EDUCATION

- Bachelor's degree in Computer Science Engineering from Jaypee Institute of Information Technology, Noida with a GPA of 6.6 on 10 – graduated in June, 2015
- HSC from Saint Soldier Public School SriGangaNagar, with 78.30%
- SCC from New Hope Model Sr. Sec School SriVijayNagar, with 89.67%

EXPERIENCE

PressPlay, System and DevOps Engineer – Delhi, India (Sept 2015 – present)

- Built an automated release architecture and code for each new version release for the organization
- Built various scripts for creating & managing servers and infrastructure work automatically
- Manage complete DevOps and Infrastructure work

ADDITIONAL PROJECTS

- **Oil and Natural Gas Corporation Ltd(Intern)** *Duration: May 2014 to July 2014*
Project: Consumables Management System
Description: Tracks consumption of items from the inventory with additional features for interpreting data.
Databases: Microsoft Access.
Responsibility: To create efficient logistics monitoring system for organization employees
- **S O Infotech (P) Ltd, Noida, (Intern)** *Duration: June 2013 to July 2013*
Project: Linux Administration & Server
Description: Study about various features and services of linux
Technology Used: RHEL 6

SKILL AND INTEREST PROFILE

- Experience in working on **BASH**, python, SQL databases like MySQL and PostgreSQL, NoSQL ones like Redis, Cassandra, and InfluxDB; Git version control; and the UNIX/Linux environment
- Excellent configuration management using Chef and its recipes.
- Experienced with working on **Amazon Web Services(AWS)** and awscli (ec2,loadbalancer, autoscaling,ebs,s3,glacier,cloudfront,rds,route 53 etc)
- Experienced with working on nginx and apache server also
- Currently working on tools like vagrant, spinnaker and docker etc
- Experienced in working on celery, celery flower, rabbitmq, Flask

ACCOMPLISHMENTS

- Coordinator in the Technical Society of Jaypee Youth Club (JYC)
- Organizer in ROBO MANUAL Event in Converge'14
- Organizer in Autonomous Line Follower Event in Converge'13
- Participated in Kshitiz 2012(IIT Kharagpur Tech Fest) in the event 'INFERNO