LAKSHAY JAIN

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Career Objective

Looking forward to bring 2 years of experience in weblogic administration and devops to work with an organization which offers a opportunity to enhance my knowledge and skills that would help me in achieving the goals to the best of my potential.

Strengths

- Problem solving skills

- Highly motivated and Quick learner

- Leadership Qualities

- Communication Skills

- Logic building and Decision making

Technical Skills

- Programming languages like C ,C++,Shell scripting.

- HTML,CSS,Javascript,React.js, MS Word,Excel,Paint,Adobe Photoshop.
- Operating systems- Windows,Linux

- Knowledge with Devops tools and CI/CD pipelines using- BitBucket,Git,Maven,Jenkins,Docker,SonarQube,Jfrog Artifactory,Kubernetes,Puppet

Work Experience

Working as Associate Software Engineer(ASE) at Xavient Digital, Powered By Telus International.

Client   - Charter Communications

Duration   - Mar 2018 – Till Date

Projects   - CharterSOA,BHNSOA,SpectrumMOBILE

Environment   - BitBucket,Oracle Weblogic,SOAPUI,Unix,OWASP,
                    Shell Scripting,System Administration,Appscan,
                    MySQL,OracleDB,ServiceNow,JIRA,CPMIT,SOA.

Responsibilities:-

- Worked simultaneously in two projects which was based on Webservices implemented in Service Oriented Architecture(SOA).

- System and application administration deployed on oracle weblogic servers in QA & UAT.

- Performed various types of administrartive tasks on Oracle Weblogic for having robust environment for the servers.

- Responsible for managing servers health checkup and status Positive.

- Managed and performed deployments manually on cluster of servers for security patches and certificates.

- Developed alerts and jobs on splunk for getting notifications on email.

- Coordinated with onsite team and handled client requirements accordingly.

- Worked with application support team on bridges required to resolve issues and incidents for the customers in production.

- Configure & Manage Jenkins jobs in pipeline & docker containers.

- Manage Bitbucket & Git Bash as code Repository.

- Manage infrastructure Test, Dev, Prod environments.

- On call for change management and Incident management.

- Interacted with supporting teams to understand client deployment requests.

- Monitored developed applications and fixed bugs.

- Worked closely with Project Managers to understand a code/configuration release scope and how to confirm a release was successful.

- Build, manage, and continuously improved the build infrastructure for software development engineering teams including implementation of build scripts, continuous integration infrastructure and deployment.

- Proactively seeks opportunities to implement improvements to internal development processes.

- Configured plug-ins for the integration tool to the version control tool.

- For New applications, work with development team to get the requirements of application build and deployment process.

- Conducting or supporting the deployment of software releases into development and test environments, troubleshooting release package, and deployment procedure or environment configuration.

- Provided 24/7 production support and coordinated with business, developers, management and end-users to resolve critical issuues.

Internship(3 months) as Web Data Manager at Creative Crafts(Kolambas.com), Anand Vihar.
June2017 –Aug2017

- Working with a startup for creating website

- Listing of Handicrafts products and editing images

- Comparing Market prices from backend.

- Integrating all e-commerce websites using API.

- Creating and managing complete data required for website
  From products,prices,content,images,naming,stockcode,inventory,
  Description and variety of types of material.

Projects

- Developed an android app "Catch the Poke ball" using MIT App inventor 2 in Semester 5.

- Developed a sample website for college fest with a carnival theme using HTML, JavaScript, and CSS.

- Designed an iOS application in a team of 4, for university's restaurant using Xcode

- Designed and Developed a model for Home Automation System as a Final year project on IOT(Internet of Things) using a micro-controller coded in C language and a cloud based website to remotely control switches.

ACADEMIC QUALIFICATION

- Course: Bachelor of Technology(Computer science)
  Institute: Sharda University
  CGPA:7.95/10
  Year of Passing: 2018

- Qualification: Senior Secondary School(12th)
  School: Mother Divine Public School,Rohini, New Delhi
  Percentage: 85%
  Year of Passing: 2014

- Qualification:Higher Secondary School(10th)
  School: Mother Divine Public School,Rohini, New Delhi
  CGPA: 9.6/10
  Year of Passing: 2012

Areas Of Interest

- Fitness and workout
- Listening to music and playing guitar
- Playing Pool/Snooker
- Watching Movies & web-series

Extra Curricular Activities

- Participated in Xav Fun Club activities..
- Participated in Cycling Marathon at Xavient.
- Volunteered for Contrivance in 2015 & 2016 (Technical Fest)
- Participated in Food Festival in 2013 at MDPS,Delhi.
- Participated in Nukkad Natak in 2013 at MDPS,New Delhi
- Participated in CWG,Opening ceremony in 2010.

I hereby declare that all the above information is true to the best of my knowledge.

Place: New Delhi(Rohini)   (Lakshay Jain)