

SHIVAM DHOUNDIYAL ASSOCIATE SOFTWARE ENGINEER

CONTACT INFO

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IT SKILLS

- JavaScript
- HTML
- CSS
- C#
- React.js
- Node.js
- Rest APIs
- Scrum/Agile
- Docker/Docker Swarm
- AWS DevOps
- Git & GitHub
- Swagger
- Google Tag Assistant/ Google Optimizer
- Python
- Puppet/Ansible/Terraform/Chef

TRAINING

- Successfully completed hands-on Training for the AWS Certified Solutions Architect Associate from Udemy.
 - https://bit.ly/3hsNNDv
- Completed Docker Mastery: with Kubernetes +Swarm from a Docker Captain from Udemy. https://bit.ly/3tvuOdF
- Completed "React- The complete guide" from Udemy.
- Completed an online Data science bootcamp from Udemy. https://bit.ly/3hoSgqT
- Completed an online Python and Flask Bootcamp from Udemy. https://bit.ly/3bdkKj9
- Completed MTA summer training program in CoreJava.

ABOUT ME

A software engineer with technical expertise in web development, aimed at developing, operating & providing cloudbased solutions with a strong focus on security, productivity, and customer experience.

Actively seeking a cloud engineer role responsible for the management of large-scale infrastructure migration methodologies and techniques (IaaS/PaaS) including application migrations to cloud platforms (AWS, Azure, and/or GCP) within a large enterprise environment.

WORK SUMMARY

EntLogics Technologies Pvt Ltd

2020 - 2022

As an Associate Software Engineer for ACE- KynderDocs

KynderDocs is a part of the ACE Suite of web apps focused on delivering education management solutions to K2- K12 schools globally.

The application's main goal is to manage store, track and share documents across various school campuses in a digital format. Responsible for developing new screens and application workflows for various user personas. Carried out UI troubleshooting and bug fixes for product enhancement and better user experience.

- Developed new React components following the SDLC process
- Worked with MERN stack to develop new components and modifications to the ACE product as per the requirements of the
- Designed Restful APIs using SwaggerHub for a mini project-Restaurant Management System
- Handled source code management with other team members via GitHub repositories.
- Drafted Dockerfiles, and Compose files for faster deployment.
- Built own custom application images with the help of GitHub and docker registry.
- Deployed & managed the app using AWS services like IAM, S3, VPC, EC2, Auto Scaling, RDS, Cloudfront, and many more essential services for providing CI/CD Integration.
- Implemented tracking, comparing website traffic, and conversion rate campaigns using A/B testing(Google Optimizer) for engaging customer experiences.
- Expertise in bash scripting for development & production environments.
- Coordinated with the QA team for testing and defect resolution.
- Effectively documented 100% of technical specifications and dependencies and installation of various ACE products. (KynderDocs, V2 prm app) to optimize user productivity & value to customers.
- Planned, tracked, and managed deliverables on 40+ short-term sprints.

ACADEMIC HISTORY

LPU . JALANDHAR Bachelors of Computer Science Technology | 2020

ST JUDE'S SCHOOL, DEHRADUN Council for Indian School Certificate (ISC) | 2013 | 63.42%

CONVENT OF JESUS & MARY, MUSSORIE

Indian Certificate for Secondary Education (ICSE) | 2011 | 85.4%