Kishorilal Malviya

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Objective

I am looking forward to join a progressive organization. I am Strong team builder and leader. I have high level of personal morals and integrity. I am Goal oriented, self-motivated and committed to the successful outcome of the project. I am willing to work hard and have a great desire to learn.

Summary

- Full stack developer with 8+ years of experience building scalable web applications and internal tools that drastically improve efficiency.
- An experienced team lead and team player with excellent communication and interpersonal skills who has the ability to work independently under pressure.
- Currently working as Professional 1 Application Delivery at DXC Technology India Private Limited.

Skills

Languages/Web Development	JavaScript, Node Js, PHP, HTML, JQUERY, SQL
Frameworks/Services	Angular 2+, Express Js, Ajax, AWS Cloud, Microservices, AWS Lambda, EC2, Amazon S3, MVC, REST API, CodeIgniter
Databases	MySQL, Firebase
IDE & Tools	VS Code, NetBeans, Dreamweaver, Notepad++
Operating System	Windows, Ubuntu
Web Services	Web Services, Java API Integration, Developing Backend API For Android Application
Version Control	GIT
Other Tools & Technologies	NPM, Angular CLI, Jira, PMS, Sonar Qube

Experience

DXC Technology India Private Limited, Indore

Professional 1 Application Delivery
(December 2019 – Till Now)
Responsibilities include working as Sr. Full Stack Developer/UI Developer on Product based Insurance domain based application for CSR Clients, Implement and Provide solution for the problem during project development, Project building and deployment to AWS Cloud, Team Leading and also involving in candidate hiring process.

Cyber Infrastructure Private Limited, Indore

Sr. Software Developer
(November 2015 – December 2019)
Responsibilities include worked on Web Application Development, Admin panel, Client Communication, Requirement gathering of project. Development using Angular 5+, Express Js, MySQL.

Oxyzen Infolab Private Limited, Indore

Sr. Web Developer
(October 2013 – November 2015)
Responsibilities include worked on Web Application Development, Online Portal, Admin Panel, Android back-end API development in PHP, Rest API Development, Direct Client Communication.

Alpha Infolab, Indore

Software Developer
(August 2012 – October 2013)
Responsibilities include worked on Software tool garuda mailer, Management Application Like Contact Manager (In-house).

Projects

Insurance CSR Portal – DXC Technology India Pvt Ltd
Role:
- Sr. UI Developer/Full Stack Developer

Tools:
- Angular 7, Node Js, Express JS, HTML, CSS, Java API

https://sit.csr-portal.hub-1.dev.us.insurance.dxc.com/

ShopTheConty – Cyber Infrastructure Pvt Ltd
Role:
- Project Leader and Module Developer

Tools:
- Angular 7, Express Js, Node Js, HTML, CSS, MySQL

http://www.shoptheconty.ca

IusePropertyWebsite – Cyber Infrastructure Pvt Ltd
Role:
- Sr Developer

Tools:
- Angular 6, CodeIgniter, MySQL

https://www.iusepropertywebsite.com

Vegisan – Cyber Infrastructure Private Limited

Role:
- Application Developer

Tools:
- PHP, MySQL, Ajax, jQuery, Angular Js

http://www.vegisan.com

Indore Agarwal Samaj Portal Indore – Oxyzen Infolab Private Limited
Role:

- Application Developer

Tools:
- PHP, MySQL, Ajax, JQuery

http://www.indoreagarwalsamaj.org

CDGI E-campus Indore – Oxyzen Infolab Private Limited
Role:

- Application Developer and Maintenance

Tools:
- PHP, MySQL, Ajax, JQuery, Web Services

http://www.ecampus.cdgi.edu.in

CDGI Olympiad – Oxyzen Infolab Private Limited
Role:

* Application Developer and Maintenance

Tools:
* PHP, MySQL, jQuery, Ajax

http://www.olympiad.cdgi.edu.in

3M Reporting Systems – Oxyzen Infolab Private Limited
Role:
Application Developer

Tools:
* PHP, MySQL, jQuery, Ajax, Web Services (for Android Application)

1ml mini link – Oxyzen Infolab Private Limited

Role:
* Application Developer

Tools:
* PHP, MySQL, jQuery, Ajax

Academic Projects

Indian Wildlife - Final Major Project

* Indian Wildlife is a web-based application developed in PHP and MySQL as database.

Education

Vindhya Institute of Technology and Science, Indore, India

BE: Computer Science and Engineering.
Year: 2012 Aggregate: 74.19%

B. E. Subhash H S School, Khandwa, India

Higher Secondary School: Mathematics
Year: 2008 Percentage: 79%

High School
Year: 2006 Percentage: 63%

Interests

Singing, Dancing, listening to soft music, Reading Newspaper.