

Singh Vishvendra Ajit

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Opp RTO
Airport Road, Nani Daman
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vishvendrasingh1993@gmail.com

Dear Sir/Madam,

I am interested in seeking the challenging position in your esteemed organization. Hence as a first step I am, enclosing my resume exploring the possibility of employment with your esteemed organization.

I am working with **Kraffsoft Pvt. Ltd.** I am graduate in **Bachelor of Engineering in Computer Engineering**. I have done many PHP projects and accomplished building Linux cloud in Government Engineering College, Dahod hosted at 11matrix.org. This project was about building cloud with open source technologies.

As an employee with your organization, I would focus on the objective of your organization. Furthermore, I work well in-group, & I am hopeful to become an asset to the company.

Thank you for your kind consideration.

Sincerely,

Singh Vishvendra Ajit

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OBJECTIVE

To build my career in a professional organization that gives me an opportunity to utilize my knowledge and potential for my success of the organization, and as well that will allow me to achieve my desired goals of life.

PROFILE SUMMARY

- B.E. (Computer)

ACADEMIC -QUALIFICATION

| | | | | |
|-----------|------------------|--------------------------------------|---------------|-----------|
| 2011-2015 | B.E. Computer | Government Engineering College,Dahod | GTU | CGPA-6.74 |
| 2010-2011 | XII th. Standard | Sarvajanic School | Gujarat Board | 68.13% |
| 2008-2009 | X th. Standard | Machi Mahajan School | Gujarat Board | 66.31% |

CO-CURRICULAR ACTIVITIES :

- Attended workshop on "PC Assembling" in 5th semester.
- Successfully co-ordinated and participated in "Loophole-Ethical Hacking Workshop" held in GEC Dahod.

ACHIEVEMENTS:

I stood first in Open House Event held in [Vishwakarma Government Engineering College](#), Chandkheda.

WORK EXPERIENCE:

Software Engineer (At Present)

I am currently Working in KraffSoft Pvt Ltd, Ahmedabad as Software Engineer – a Real State product based company. This company provides solution for CRM, Email marketing, MIs and property details handling etc. Here I am developing Big data(Elastic search, Solr), Web and e-mail marketing applications. I also work on services that use aws like amazon ses, sqs. I develop java software for marketing campaigns for the company.

PHP Developer

Previously Worked I have worked in GoingIT - an Australian company as PHP Developer. At there I have worked on wordpress, Yii, and core core - PHP projects.

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System Administrator

Government Engineering College, Dahod - Dahod, Gujarat - February 2014 to February 2015

Accomplishments

I have 1 year experience in Linux server administration in Government Engineering College, Dahod. Also using PHP and MySQL I have built website onematrixtech.com , robberspace.com and 11matrix.org. I had done my last year project on Cloud computing simulation. In this project first i built a cluster of 10 slave pc and after that I connected with nkn internet and HP Proliant server and hosted domain gecd.tk. This cloud can send emails, host websites, and can provide PAAS using LXC- Linux containers. Skills Used Linux scripting, php, python

Responsibilities –

Ubuntu Linux server maintenance and Monitoring

To Develop gecdahod.ac.in College website and make modification in accordance with the events in college. Also hosted gecdahod.tk website to balance load of gecdahod.ac.in in college on LAMP server installed and managed by me.

Accomplishments -

During xitij event, me and my colleague handled college data of GTU zone V. V. Nagar and developed transparent ajax based result system for that event and broadcasted the event live with red5 server

Skills Used - PHP, Mysql, CSS, Html, Red5 Server on linux, Cameras and wifi, Networking

Websites I have worked on -

<http://vishvendra.co>

<http://bringmefast.com>

<http://shivalink.com>

<http://jaldile.com>(E-commerce)

Cluster With Glusterfs (gecd.tk)

(Government Engineering College Dahod)

Task Profile:

- GlusterFS is a unified, poly-protocol, scale-out filesystem serving many *petabytes* of data.
- Lxc (Linux Containers) were used to scale system.
- Files uploaded to cloud storage are replicated. In case of node failure files are available to users.
- Lan cables and networking with firewall fortinet 100D

System Info :

Master : HP Proliant

RAM : 16GB

Slaves : SIS

RAM : 2GB

OTHER DETAILS

- **Programming Languages** : C, C ++, Java, Python, PHP, JavaScript, css
- **Database Systems** : Oracle 9i, SQL
- **Web Technologies** : HTML, DHTML, .NET, JavaScript, PHP, Joomla, Wordpress, ISP CONFIG, Django, Easy Hosting Control Panel, Cpanel, filezilla, Frameworks – Magento, Wordpress, Joomla, Opencart
- **Microprocessors** : 8085
- **IT Skills:** Well versed with MS-Office, Libre Office, Hadoop, Gluster
- **Skills** : Excellent Teamwork, excellent communication and a very good listener

Hobby :

1. I love to make robots I have programmed esp8266 nodemcu (internet of things IC) for taking instruction from json web file, so that we can drive motor from a simple php web page. This robot can also be played with mobile app roboremo with tcp server-client program. Now I am try to develop AI in my PC that can help this robo to drive automatically taking decision from photos captured and connecting with watson and espeak it can talk with people at home and help following the given commands.
2. I have created a search engine with elastic search, python (for web crawling), PHP and nginx, this can be accessed on bringmefast.com. It has document versioning and NLTK keyword generating for better searching.
3. I have interest in web crawling and storing them in cloud, Previously I have crawled OLX and many other websites. You can find more information on this on my website vishvendra.co

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Academic projects :

Website Designing :

Duration: 5th Semester

Description: Designed a website "www.11matrix.org" using web technologies

HTML, DHTML, CSS and JavaScript, PHP.

Also a basic social Engine in php (11matrix.org/se)

Cloud Computing Simulation :

Duration: 7th - 8th Semester

Description: Cloud Computing Simulation (Domain-gecd.tk).

Also installed and successfully tested a MPI (message passing Interface) cluster for parallel execution of

Python and Perl scripts using three computers.

PERSONAL DETAILS:

- Current Address : 14/145, B, G-1 Opp RTO, Airport Road, Nani Daman
- Date of birth : 1st August 1993
- Languages Known : English, Hindi, Gujarati

Date :

Place:

Singh Vishvendra Ajit