Raju Devidas

System Administrator

Nagpur, Maharashtra India

rajudev Contributions to Debian ❖ rajudev ♀ rajudev raju-devidas ℚ Raju-Vindane ☞ rajuvindane

rajudev rajudev

SKILLS -

Virtualization

Beginner to Intermediate

docker | kvm | qemu | vagrant |

openstack

Scripting

Beginner to Intermediate

bash

Embedded and Robotics

Intermediate

Continuous Integration

Intermediate

gitlab ci | jenkins

Web Development

Beginner to Intermediate

html | css | javascript | jekyll

Software Packaging

Beginner

Programming Languages

Beginner to Intermediate

c | arduino c | c++ | python

Frameworks

Beginner

ionicframework

arduino (including programming in arduino c) | debian packaging(.deb packaging) of ruby, is and go modules

raspberry pi | beaglebone |

other single board computers

WORK EXPERIENCE

Linux System Administrator at Techblue Software July 2017- Current

http://www.techbluesoftware.co.in/

- Is involved in the development of the Hamara Linux Project, especially in the releases of Hamara Sugam, a Debian based light weight distribution for low resource computers.
- Is involved in the development of the various components of Hamara Linux specifically the operating system installer.
- Did various POCs on softwares such Apache CouchDB, Deepstream, Ionic App development etc.
- Have handled websites hosted on Openstack

Intern at Techblue Software June 2015- May 2017

http://www.techbluesoftware.co.in/

- Was involved in the development of the Hamara Linux Project.
- As part of contributing to Hamaralinux.org, I was also involved in promoting Hamara Linux at multiple places including many conferences and events, as well as Colleges and Institutions.
- Promoted Hamara Linux as a speaker at multiple conferences, events, meetups etc.

Linux Trainer / System Administrator at Fizzible.com June 2014- May 2015

http://fizzible.com

Fizzible.com is an online e-commerce store for industrial electronic equipments and components. It also does Industrial training on Technologies such as Embedded electronics such as Arduino's and Single Board computers, Linux etc. It has won many awards at various B-Plan presentation events.

- Was involved in maintaining the network infrastructure and most System Administration activities.
- Was also the main trainer for many of the day long Linux Training workshops and some Embedded Linux training sessions
- Gained some business ensight due to the continous interaction with clients from different sectors.

EDUCATION

at Online Courses

- Current

Major courses: coursera.org - introduction to the internet of things and embedded systems (audited) | coursera.org - the arduino platform and c programming(audited) | codecademy.com - learn the command line(completed) | sololearn.com - html fundamentals , c++ tutorial (with certificates)

Bachelor of Engineering Information Technology at Dhole Patil College of Engineering, Pune **2011 - 2017**

Grade: didn't clear

Diploma in Engineering Information Technology at Baburao Tidke Polytechnic, Nagpur

2008 - 2011

Grade: 69.75