Sukesh

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OBJECTIVE

Seeking a position of a software developer in a developing IT company that offers professional growth and ample opportunity to learn and enrich my competencies in my profession.

PROFESSIONAL EXPERIENCE

- Over 2.7 years of experience in Information Technology.
- Software Developer Intern at RSA –The Security Division of EMC Corporation (June 2014 – Present).
- Systems Engineer at Infosys Limited (July 2011 - May 2013).

ACADEMIC QUALIFICATIONS

Exam/ Degree	University	Institute	Percentage	Duration
M.Tech Software Engg.	M.U	Manipal Institute of Technology	7.9/10	2 years (2013-2015)
B.E. COMPUTER SCIENCE	V.T.U	Srinivas Institute Of Technology	69.03%	4 years (2007-2011)
P.U.	K.S.E.B	St. Aloysius P.U College, Mangalore	68.17%	2 years (2005-2007)
X	K.S.E.B	Ganapathi English Medium School	76.48%	10 years (1995-2005)

CERTIFICATIONS / TRAINING

- Red Hat Certified System Administrator on RHEL5. (Certificate Number: 100-143-007)
- Attended a 3-day Workshop on "Building Rich Ajaxified Applications using Java and Jquery" held at Bengaluru.

TECHNICAL SKILLS

Programming Languages known	C, C#, Python and Basics of Java
Web Development Languages known	• Browser Side: HTML, CSS3, JS, Basics of jQuery and AngularJS • Server Side: Ruby on Rails, ASP.Net, Basics of Perl
Mobile Application Development	Basics of iOS development with Swift.
BI Tools	SSRS, SSIS, MS Performance Point
Database Packages	Oracle 11g, MS SQL and MySQL
Computing Platforms	MS Windows, Mac OS X, RHEL
Other Software Packages	Latex, Eclipse, Visual Studio, MS Business Intelligence Development Studio, SQL Server Management Studio

PROJECTS DETAIL

RSA –Security division of EMC - Software Developer Intern   June 2014 - Present

Project Undertaken – Build and Test automation of RSA ECAT product.
Skill acquired – Python, Coded UI, C#, Jenkins CI.

Infosys Limited – Systems Engineer	November 2011 - May 2013
Project Undertaken – Web based application which is used to track incidents/accidents of client's sites and generate metrics which has to be reported to the government agencies. Skill acquired – C#, ASP.Net, SSRS, SSIS, Perl and Oracle DBMS.	
OLA Appathon – Ride sharing mobile application	Feb 2015
Project Undertaken – iOS application which allows user to share a ride and save the cost. Skill acquired – Ruby on Rails, Swift, Google Maps SDK for iOS.	
Application of LDA to Stack Overflow Dataset	July 2014 – November 2014
Project Undertaken – Applied Latent Dirichlet Allocation to Stack overflow dataset to understand the topic share percentage and relationship between topics and answers. Skill acquired – IPython, Pandas, TMT	
Personalization of E-learning using Web Usage Mining	February 2014 - May 2014
Project Undertaken – Using the Web usage mining technology the server logs of E-Learning system are mined to find the user usage pattern to provide more personalized services to the learner. Skill acquired – ASP.Net, C#, HTML, CSS, SSRS, SSIS	
Social Networking site for developers	June 2010- April 2011
Project Undertaken – Designed and developed a social networking site for developers. Skill acquired – Ruby on Rails, MySQL, jQuery, HTML, CSS and JavaScript.	

ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

- Awarded with the Infosys MFG WOW award for the Q1 of 2013.
- Secured CGPA of 4.9/5 in Infosys Limited Systems Engineer Foundation Training.
- Secured second place in National level IT Quiz held at NMAMIT, Nitte.
- Secured second place in final year project expo for the Project "Devolve: A social networking site for developers"
- Secured second place in Web development competition of IEEE Sub national level fest conducted by St. Joseph Engineering College, Mangalore.
- Participated in the mini project competition held at SIT, Mangalore and bagged the first place for the graphics project using OpenGL.
- Secured first place in Web designing in a state level technical fest held at St. Joseph Engineering College, Mangalore.
- Secured second place in Poster designing in a state level technical fest held at St. Joseph Engineering College, Mangalore.
- Secured first place in inter collegiate C/C++ coding event at SIT, Mangalore.
- Participated in the mini project competition held at SIT, Mangalore and bagged the second place for the project "Pick and place vehicle".
- Organized the events eXcavate (Online treasure hunt) and Xta-C (C/C++ coding event) in inter collegiate state level technical fest "Envision" held on February 2011.
- A member of core committee that successfully organized inter collegiate state level technical fest "Envision" held on 23rd February 2010.

PERSONAL DETAILS

Date of Birth   :   29/04/1989
Nationality   :   Indian
Languages known :   English, Kannada, Hindi, Tulu.
Hobbies   :   Playing Cricket, Photography.

REFERENCES

Dr. Preetham Kumar,   Mr. Devender Mallya
Head of I& CT Department,   Project Manager,
MIT, Manipal   Infosys Limited
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DECLARATION

I hereby declare that the information and facts stated herein are true and correct to the best of my knowledge and belief.

Place : Bangalore
Date : 27 February 2015   **Sukesh**