Contact

+919880318484 (Mobile) rashojit@gmail.com

www.linkedin.com/in/rashojit-vivek-kumar-s-08133517 (LinkedIn)

Top Skills

Software Development Linux Debugging

Rashojit Vivek Kumar S

Java | Python | Data Science | Microservices

Bengaluru, Karnataka, India

Summary

Software developer with over 10 years of experience in designing and implementing enterprise level software systems. Hands on experience in technically handling projects with high complexity, multiple functional areas, involving teams located in different global sites. Innovative professional with excellent analytical, decision-making and interpersonal skills.

Experience

Oracle India Pvt. Ltd Senior Software Engineer June 2015 - Present (5 years 2 months) Bangalore

Working on a Big data analytics tool called Thirdeye as part of the Middelware tooling team. The tool is used to index large amounts of data generated from automated test environments using Lucene and Berkeley DB. Rest Service framework is used to provide reports to users based on the indexed data. Parallel processing of incoming data is achieved by using MapReduce jobs. Thirdeye provides value add to teams looking to analyse large amounts of log data by indexing and adding searchable elements in logs corresponding to stacktraces and failed tests within test runs.

TP Vision
Technical Specialist
March 2011 - March 2014 (3 years 1 month)
Bangalore

Designed and implemented software solutions for the Hotel range of HDTVs to system integrators in the areas of Digital Video Broadcasting, SmartTV and IPTV. I worked as a one point contact and subject matter expert for major system integrators like Hoist and Locatel to deliver Philips IPTV solution. I travelled to customer locations for field internal validation and maturity of SmartTV and IPTV features.

Larsen & Toubro Infotech Ltd SAP Technical Consultant October 2010 - March 2011 (6 months)

Edison, New Jersey

Worked on Application Development in ABAP and Web Dynpro for ABAP and Java.

University of Southern California Software Intern September 2010 - October 2010 (2 months)

Worked on the enhancements for the Unified CodeCount (UCC) software to support MATLAB which implements coding standards published by the Software Engineering Institute.

Philips

Software Engineer

December 2007 - December 2008 (1 year 1 month)

As part of software development team, was involved with implementation and feature enhancement of several digital TV broadcast specs such as Digital Video Broadcasting - Cable and Digital Video Broadcasting - Terrestrial. As part of the HotelTV team, was involved with the development of SmartTV features catering to TV control via set top boxes and IPTV head ends.

Infosys Technologies Ltd Software Engineer July 2007 - October 2007 (4 months)

Worked and developed applications on IBM Mainframes.

Education

University of Southern California

Master's, Engineering Management (2009 - 2010)

National Institute of Technology Karnataka

Bachelor's, Electrical and Electronics Engg (2003 - 2007)

National Public School Science · (1989 - 2003)

Activity

06/22/2020, Rashojit Vivek Kumar S added candidate to Senior Software Engineer