Apurwa Dandekar

Software Engineer at Facebook (Codazen)

Summary

An Oracle certified Java Programmer with 3+ years of professional experience in Software Development. Proven track record of consistently delivering efficient solutions. Good problem-solving skills along with a strong work ethic.

Completed Masters of Science in Computer Science from Rochester Institute of Technology with a GPA of 3.5

Strengths include:

• Developing efficient and scalable solutions in Java, JEE, Python, and expertise in Object oriented programming, Algorithms, Data structures and Multi-threading

• Expertise in developing web based application using JSP, Servlets, Spring MVC framework and Hibernate

• Implementing Web services using REST and SOAP

• Proficiency in both SQL and NoSQL databases

• Performing Big data analysis in Weka, Rattle R and implementing MapReduce to manage huge volumes of data

• Developing unit tests in JUnit

• Working on Agile Development Methodologies, well versed with SDLC

Currently, looking for full-time job opportunities in Software Development, feel free to contact me at ard5145@rit.edu

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Experience

Software Engineer (Contract) at Facebook

May 2017 - Present

Software Engineer Intern at Solu Technology Partners

June 2015 - August 2015 (3 months)

   • Implemented REST web services for managing employee data transactions between MySQL Server and application built using Java Spring Framework

   • Managed database transactions using Hibernate and JPA Repository in the form of JSON

   • Developed Unit tests in JUnit and Mockito framework

   • Used Bitbucket, Git for version control and JIRA for tracking system

   • Worked on Agile methodology, participated in scrum meetings

Software Engineer at Hexaware Technologies

June 2011 - July 2014 (3 years 2 months)

Software Engineer, Hexaware Technologies Ltd. -Delta Air (SNAPP Lobby), Mumbai, India Jan 2014-July
 2014
 • Developed various modules for airline check-in application in Java, GWT
 • Worked on feature enhancement and fixing the bugs/defect for improved functionality in both development
  and production environment.

Software Engineer, Hexaware Technologies Ltd. - AeroSoft DigiDoc, Mumbai, India Aug 2011-Jan 2014
 • Worked on complete project execution involving requirement gathering, designing, developing and unit
  testing
 • Solely responsible for client interactions on getting inputs and requirements for content management web
  based application for the aircraft maintenance
 • Developed content management web based application for the aircraft maintenance in J2EE using MVC
  framework
 • Developed a module in Java to keep a track of changes made by users in the application data repository
 • Implemented internationalization features that supported multi-language usability in GWT, J2EE using i18
  library
 • Worked on enhancing the front end visualizations for creating a better end user interface using JavaScript,
  HTML, CSS, XML
 • Prepared knowledge transition documents, arranged trainings sessions to the team member to provide better
  understanding of the technical and functional aspects of the project.
 • Provide post-implementation support by responding to problems quickly and providing both short and long
  term resolutions, used SVN for version control

Software Engineer, Hexaware Technologies Ltd. - Legg Mason, Mumbai, India July 2011-Aug 2011
 • Developed mobile applications as part of mobility of the application using HTML5, and Mobile JQuery
  framework and created
 • Implemented test cases that helped check functionality on mobile platforms

Education
Rochester Institute of Technology
Master's degree, Computer Science, 2014 - 2016
Vidyalankar Institute Of Technology
Bachelor's degree, Information Technology, 2006 - 2010
Activities and Societies: Was a member of Computer Science Society

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Contact Apurwa on LinkedIn