



RADHA PILLEY

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Objective:

Seeking a position to utilize my skills and abilities in the Organization that offers professional growth while being resourceful, innovative and flexible and hence contribute to the growth of the Organization I work for.

Education:

Bachelor of Engineering	:	Computer Science and Engineering
Institution	:	BIT Institute of Technology, Hindupur
Secured	:	65.02%
Passed	:	2012
Intermediate	:	M.P.C
Institution	:	Dr Jyothirmayi Jr College, Adoni
Secured	:	71.33%
Passed	:	2008
S.S.C	:	Sri Jihveshwara Vidyalaya high school, Adoni
Secured	:	72.33%
Passed	:	2006

Software proficiency:

Programming languages	:	Core java, JDBC, Servlets, Jsp, FLEX4.5
Scripting languages	:	HTML, XML
IDE's	:	Eclipse (Galileo), AdobeFlashBuilder
Database	:	Oracle10g
Operating System	:	Windows7/Xp

Internship @Renaissancesoftlabs:

Project title	:	Online Shopping
Languages Used	:	Java, J2EE (JDBC, Servlets), FLEX4.5, Tomcat6.0
Scripting languages Used	:	HTML, XML, JavaScript's
IDE's Used	:	Eclipse (Galileo), AdobeFlashBuilder
Database Used	:	Oracle10g
Operating System	:	Windows7

Description:

This application is all about Customer Relationship Management (CRM) which deals with online shopping and advertising of their products online. As the importance of online shopping is increasing day by day this application tries to add some more new features in order to attract more customers to shop online. This application concentrates more on advertising, product maintenance, considering the world's best social networking site Facebook as the medium.

Academic Project:

Project title	:	Aspect Oriented Race Detection in JAVA
Languages Used	:	Java
IDE's Used	:	Eclipse (Galileo)
Database Used	:	Oracle10g
Operating System	:	Windows7
Role	:	Team Leader

Description:

The main objective of this project is to detect concurrent programming errors such as deadlocks, livelocks, starvation, and data races. In this work, we proposed a language extension to the aspect-oriented programming language AspectJ, in the form of 3 new pointcuts, lock(), unlock(), and maybeShared(). These pointcuts allow programmers to monitor program events where locks are granted or handed back, and where values are accessed that may be shared among multiple Java threads. Using the 3 new primitive point cuts, it can directly implement efficient monitoring algorithms to detect concurrent-programming errors online. A new algorithm it can call RACER, an adaption of the well-known ERASER algorithm to the memory model of Java.

Strengths:

- Ability to work in dynamic environment
- Strong motivation and flexibility

Achievements:

- Participated in National level student contest regarding paper presentation
- Participated in English Workshop on communication skills
- Actively participated in NSS camp
- Trained on java technology

Personal details:

Father name	:	K D PILLEY
Date of birth	:	24 th July 1992
Sex	:	Female
Nationality	:	Indian
Marital status	:	Single
Language Proficiency	:	Telugu, English
Hobbies	:	Netsurfing, Playing chess.
Attribute& Traits	:	Punctual, Diciplined, Efficient.

Declaration:

I hereby declare that the above furnished details are true to the best of my knowledge. If you give an opportunity to work in organization i will put my best efforts.

PLACE:**DATE:****(RADHA PILLEY)**