Tharani Konreddy

South Alabama, NY - Email me on Indeed:

● Worked on developing highly efficient and scalable website which enhances security in cloud computing, while working as Research Assistant at University of South Alabama.
● Taught C, Java, HTML and web technologies as Lab Assistant during Grad and Undergrad.
● Helped Undergrad students with Java assignments and lab work working as Lab Assistant.
● Developed Websites, Android Applications and IOS Applications as freelancer.
● Proficient with modular and maintainable CSS, HTML code.
● Performed Data Analysis using PIG and HIVE.
● Worked on loading log data into Hadoop cluster using Flume.
● Evaluate and propose new tools and technologies to meet the needs of the organization.
● Presented spark core research papers and did in-depth analysis as part of coursework to fellow students.

WORK EXPERIENCE

Software Developer

The SSI Group Inc   -   Mobile, AL - December 2016 to May 2017

The SSI Group Inc.
A leading provider of revenue cycle management solutions and analytics, SSI partners with healthcare providers, payers and ambulatory surgery centers.
Environment: .NET, MVC, Visual Studio, Kendo UI, Microsoft Synchronization Framework, jQuery.
Roles:
• Developed windows application for synchronizing to multiple servers with respect to specified source.
• Developed web application for viewing synchronized files using Kendo UI.
• Developed windows service that synchronizes all the servers at a time with respect to changes made in source machine.
• Responsible for maintaining history of changes made to each server.
• Responsible for fixing few bugs in billing application.

EDUCATION

Master's in Computer Science
University of South Alabama
2015 to 2017

Bachelors in Technology in design and client interface validations
JNTU   -   Hyderabad, ANDHRA PRADESH, IN
2010 to 2014

SKILLS

Eclipse (4 years), HIVE (Less than 1 year), java (4 years), jsp (4 years), PIG (4 years)

LINKS

https://www.linkedin.com/in/tharani-konreddy-a92555138

ADDITIONAL INFORMATION

Technical Summary
Web Technologies: JSP, J2EE, HTML4/5, CSS2/3, Kendo UI
Database: SQLSERVER
Languages: C, C#, R, Core Java, Java Script, jQuery, PIG, HIVE
GUI Tools: Eclipse, R Studio, Visual Studio, Dreamweaver, Notepad++