Experience Summary

- UI developer with over 2 years of experience seeking full time opportunity in the field of Software Development and/or Front-End UI Development
- Fundamental knowledge in Object Oriented Programming and Data structures
- Acquaintance in Front-End UI Development using JavaScript, jQuery, HTML5
- Fundamental in Back-End development using PHP, SQL Server
- Analytical, problem solving and communication skills vital for both development and production environment.

Professional Experience

- iFuture Globistic Enterprise Limited Visakhapatnam Technical Manager (Jan 2019 to Jun 2020).
- Greenline Labs Pvt Ltd Visakhapatnam Junior Web Developer (Feb 2018 to Sept 2018).
- RELIANCE JIO INFOCOMM LIMITED(RJIL) -1 month Industrial Training On Long Term Evolution 4G Technologies(ie.,12-06-2017 to 08-07-2017)

Skills

Languages	Javascript, C
Web	Jquery, HTML5 , CSS, Bootstrap , Codeigniter
Database	MS SQL Server 2008R2/2012

Education

- M.Tech (Computer Science and Engineering) from JNTU-K Discontinued.
- B.Tech (Computer Science and Engineering) from JNTU-K passed out in 2015
- Intermediate from Board of Intermediate, Andhra Pradesh passed out in 2011
- SSC from board of secondary education, Andhra Pradesh passed out 2009

Strengths

- Emphasizing on meeting customer expectations
- Inhibiting analytical, design, problem solving and reporting skills and technical background
- Ability to do disciplined and target driven
- Adaptable and able to take up responsibilities and initiatives

Project Experience

iFuture Globistic Enterprise Limited.

Technical Manager - Operations

Done Company inhouse projects(websites) and managed team to come tasks intime.

Environment: HTML5, CSS, JavaScript, JQuery, Sql server, Codeigniter.

GREENLINE LABS Pvt Ltd.

Junior Web Developer

Project Detail: Traumatic Brain Injury(TBI)

The purpose of this project is to overcome the drawbacks of manual system and patient safety .This project improves the communication between level 3,2,1 Hospitals and also track the patient condition from the time of accident. For this we did a Web dashboard for Doctors, Nurses and Ambulances (Android App) to all levels.

Environment: HTML5, CSS, JavaScript, JQuery, Sql server

Project Detail: Defend against online password guessing attacks" (in java).

Authentication is the process of identifying an individual, usually based on a username and password. We generally use alphanumeric passwords which are mostly vulnerable to attacks like Dictionary attack, even easy to guess and hard to remember. Graphical passwords are one of solutions which provide an alternative to alphanumeric passwords in which users use a series of selectable images on successive screen pages, in a specific order, to authenticate themselves. This method is advantageous as compared to other traditional methods as people are better at memorizing graphical passwords than text-based passwords. Also it is more difficult to break graphical passwords using the traditional attack methods as security of the system is very high.

Human brain is good in remembering picture than textual character

Environment: Windows XP, Java, SQL Server 2005

Personal Information

Date of Birth: 21-June-1993 || Marital status: UnMarried || Languages: English, Telugu, Tamil, Hindi