KAKINADA PRADEEP CHANDRA

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Pedagantyada, Visakhapatnam Andhra Pradesh. Email Id: pradeepchandra111@gmail.com

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CAREER OBJECTIVE

To secure a challenging position where I can apply acquired knowledge and skills to strive and excel in the works that are undertaken, there by continuously growing and contributing to the main objectives of the organization.

TECHNICAL SKILLS

Tools/IDE : Microsoft Visual Studio, ISE Simulator (9.0 version)

Web Development : WPF, Bootstrap, HTML, CSS, JavaScript Frameworks : Asp.Net – Web Pages, Web Forms

Programming Languages: C, C++, C#

Databases : SQL Server Management Studio

CURRENT ORGANIZATION

Company : Cognizant Technology Solutions, **Kolkata – West Bengal**

Experience : 30th, June 2015 to Present Current Designation : Programmer Analyst

Role: .Net Developer

- Developed CSI Audit Tool in .NET 4.5 Framework using WPF technology to meet the client's requirement.
- Developed XML validator tool in .NET using C# which is useful to read and detect the bugs in Xml files
- Responsible for minor Enhancements in various applications like fixing bugs, adding additional features, controls in the client built-in applications.
- Have knowledge of working in a team with the use of TFS.
- Focused on Monitoring and Configuration Management- IBM Datastage WebSphere(ETL tool)

Role: Production Support Analyst

- Work with the client to solve the major application issues. Creating, troubleshooting and maintenance of applications
- Application Analyst responsible for the developing and enhancement of customized Client Applications in .NET technology.
- Performing regular health checkup of applications to ensure high availability of applications by both frontend check and backend check.
- Incident and Change Management and working as an L2 and L3 Support.

Additional Roles and Responsibilities:

- Completed Training in .Net Technology from Cognizant Technology Solutions Chennai (Tamil Nadu) from June 2015 October 2015.
- Responsible for creation of different documents during different phases of software development.
- Developed MFRP project using Asp.Net –web forms, pages. SQL language

EDUCATION QUALIFICATION

Degree	Institution	Year	CGPA/Percentage
B.Tech ECE (Honors')	Lovely Professional University Phagwara, Punjab	2015	8.28
Intermediate (MPC)	NRI ACADEMY Visakhapatnam , A.P	2011	96.5%
SSC	St. Francis De Sales School Visakhapatnam, A.P	2009	89.6%

INTERNSHIP

Organization: Rashtriya Ispat Nigam Limited (Visakhapatnam Steel Plant).

June 16th – July 27th, 2014

Description: The project which I have done was based on STUDY OF ISDN PORT EXCHANGE.

In this exchange we studied study about the following main parts such as:

Power Plant, Main Distribution Frame, and Switching System.

PROJECTS UNDERTAKEN

Project : LED display message using Arduino board.

Description : LED-based moving-message displays are popular for transmitting information to large

Groups of people. Compared to LEDs, liquid-crystal displays (LCDs) are easy to interface With a microcontroller for displaying information as these have many built-in Functions.

EXTRA CURRICULAR ACTIVITIES

Participated in: Youth Vibes LPU-October, 2013

One World Cultural Fest, Lovely Professional University-2013

ITRRODDD (Social Service).

AWARDS AND HONOURS

First prize : Youth Vibe in Lovely professional university. (Led Display Message)

First prize : Science Fair Exhibition, (steel plant project)-2009

Best Student of the Year in School-2009

Second Place: Inter school District sports meet in volley ball-2008

HOBBIES

Watching movies, listening to music and Playing Volleyball.

LANGUAGES KNOWN

English, Hindi and Telugu

PERSONAL DETAILS

Father's Name : Mr. K.Nookaraju

Mother's Name : Mrs. K. Venkata Lakshmi Date of Birth : 15th November, 1993

REFERENCES:

References will be provided on request.

Place: Kolkata
Date: 17-05-2017

K. PRADEEP CHANDRA