

RESUME

Name : Polepaka Prashamsa

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Career Objective:

To prove myself dedicated worth full and energetic in a progressive organization that gives me scope to apply my creative thoughts and skills for the enhancement of my career.

Education:

| Education (Specialization) | College , University | Year of Education | Percentage |
|----------------------------|--|-------------------|------------|
| M.Tech(CSE) | Talla padmavathi college of Engineering, Kazipet | 2012-2014 | 75.88% |
| B.Tech | Ganapathy Engineering College, Warangal. | 2008-2012 | 68.99% |
| Intermediate | S.R. Junior College, Warangal. | 2006-2008 | 55% |
| S.S.C | Unique High School, Warangal. | 2006 | 64% |

Technical Skills:

Software Testing : Manual Testing , Automation (QTP), QC, LoadRunner

Programming Language : C, Java, #C .Net,VB.Net

Database : ORACLE, SQL Server

Web Technologies : HTML, JavaScript

Experiences:

Worked as assistant professor in Vaagdevi college of engineering, bollikunta Warangal for 2 years. i.e., 21-01-2019 to 05-03-2021

Academic Project:

Project Name : Scalable and Secure Sharing of Personal Health
Records in Cloud Computing using
Attribute-based Encryption

Duration : 1 year

Role : Leader

Technologies : .NET

Description : The Cloud computing is a way of computing data in which dynamically scalable and commonly virtualized resources are provided as a service over the Internet. Personal health record (PHR) is an emerging patient-centric model of health information exchange, which is often outsourced to be stored at a third party, such as cloud providers. A traditional approach attributes based encryption (ABE) techniques to encrypt each patient's PHR file and divide the users in the PHR system into multiple security domains that causes complexity for owners and users in communication. To achieve the security in the communication Identity-Based Encryption (IBE) and Identity-Based Signature (IBS) are proposed. Finally, an Authentication Protocol for Cloud Computing (APCC) is more efficient and lightweight than SSL Authentication Protocol (SAP), especially for the user side.

Personal Details:

Name : P.Prashamsa
Father's Name : P.Prasad
Mother's Name : P.Kamala
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I hereby declare that the above written particulars are true to the best of my knowledge and belief

Place :

Signature

