Swathi Palled

9972847187 | palledswathi15@gmail.com | Gulbarga

Career Objective

My aim is to provide the best I can, to the organization I am working for, with reliability and responsibility to achieve professional and personal satisfaction as well as growth.

Experience

05/2024 – Current Working as an Assistant Professor of Computer Application Dept, SB College of Science, Kalaburagi.

05/2020 - 06/2022 Software Engineer, Quadrant Resources, Hyderabad.

- Worked as a .NET Developer. Engaged in developing and designing the internal project "QMigrator Application" using AngularJs.
- Developed ASP.Net Core Web API Applications.
- Debugged the Web applications to rectify the errors that surface during the operations.
- Worked on converting the "Apollo Code" from Oracle to Postgres, trace methods and Stored Procedures using dotTrace.

05/2017 – 02/2020 Lecturer in Computer Science Department, Reshmi Degree College, Kalaburagi.

Seminars/Trainings Attended

One week FDP on "Palo Alto Cloud Security Fundamentals" conducted by ICT Academy on 23 July 2024 to 27 July 2024 at Godutai Engineering College, Kalaburagi.

Education

2014 - 2016 **Master of technology- M.tech(CSE) -** 80%

Jaya Prakash Narayan College of Engineering,

Jawaharlal Nehru Technological University Hyderabad.

2010 - 2013 **Master of Computer Application-MCA -** 85%

Jaya Prakash Narayan College of Engineering,

Jawaharlal Nehru Technological University Hyderabad.

2007 - 2010 **Bachelor of Science-B.Sc(M.P.Cs) -** 78%

Swami Vivekananda Degree College, Osmania University.

2005 – 2007   Higher Secondary School - 60%

VG Women's College.

2004 – 2005   Secondary School Certificate - 82%

Sri Sai Residential School.

Technical Profile

Programming language   : C, C++, Java, C#.Net, ASP.Net.

Graphical User Interface   : MS-Office.

Database   : SQL Server.

Web Technologies   : HTML, XML, CSS, Web API, Angular JS.

Academic Project Undertaken:

Title: An Efficient Identity Based Encryption with Outsourced Revocation in Cloud Computing.

Language: Java

Description: In this project, sender using IBE does not need to look up public key and certificate, but directly encrypts message with receiver's identity. Accordingly, receiver obtaining the private key associated with the corresponding identity from Private Key Generator (PKG) is able to decrypt such cipher text.

Personal Information

Father's Name   : P.Nagaraj

Mother's Name   : P.Jyothi

Date of Birth   : 30-Aug-1989

Languages Known   : Kannada, Hindi, English & Telugu.

Declaration

I hereby declare that the above-furnished details are true and correct to the best of my knowledge.

Date:

Place: Gulbarga   Swathi Palled.