DEEPIKA THAMILAN

CONTACT



TRICHY, 620019



(1) 9384535313



deepika291097@gmail.com

SKILLS

- LINUX SCRIPTING
- PYTHON SCRIPTING
- MATLAB AND PSPICE
- GITHUB

TOOLS:

· IDEs:

Eclipse, Visual Studio.

 Version Controlling: Git

· Requirement and bug tracking: Doors, Rally, Clear Quest.

• OS Enivironment:

Linux

· Code Analysis:

Valgrant.

AWARD AND CERTIFICATIONS

• AWARDS:

Aug-2022: Manager Appreciation Star of the month Award for excellence in sprint completion. Jan-2023: Manager Appreciation Applause for Team Award for handling client requirements..

• CERTIFICATIONS:

Process: Agile way of working foundation.

Xperience foundation: Python Lean SIX Sigma Green belt certification. Seeking a challenging position in the area of Software Development in a Professional organization, where my skills can add value to the growth of the organization and allow development of my skills to organization potential.

EXPERIENCE

November 2021 - Current

SOFTWARE ENGINEER TCS Siruseri, Chennai

EDUCATION

Bachelor of engineering ECE(cgpa-7.6) Saranathan college of engineering, Trichy

HSC (89%) SRV matric hr sec school, Trichy

SSLC (95%)

Little flower matric hr sec school, Trichy

PROFESSIONAL AFFILIATIONS

- Project name: X-Ray Imaging
- **Domain**: GE, Healthcare.
- · Project:

CoreInfra and ServiceInfra: The project involves the development of application level features which intern handles functionality of the system and deliver the quality product to the client .

Task Performed:

- · Analysis of the requirement provided by clients and involved in meeting with the team to understand the functionality specifications
- Developed quality code and run sonar analysis to check the coverage
- · Created spec file and rpm to deploy on system and install them according to requirement
- · Worked on OS installation on Linux system
- Developed and implemented GUI applications
- · Worked on development, testing and validation activity
- · Involved in bug fixes and as well as enhancement to the existing project.
- · Involved in TestCase document in doors tool update and implementation in myworkshop.