

Result-oriented Junior Software Developer eager to learn and contribute to team success through my skills and hard work. Passionate about building and managing web applications and software.

WORK EXPERIENCE

Junior Software Developer uSiS Technologies Private Limited

03/2022 - Present

Coimbatore

uSiS Technologies is an emerging IT solutions provider that specializes in web based services and development support.

Achievements/Tasks

- Collaborated with the team in the development and implementation of PHP based web applications.
- Developed a CMS related pilot project using Doxis4.
- Assisted the team in developing a WordPress based website for a College NAAC Portal.

Executive-Records Management AQuity Solutions India Private Limited,

06/2020 - 12/2021

Coimbatore

AQuity is India's leading measurement-based healthcare documentation services provider for healthcare systems.

Achievements/Tasks

- Worked on the patient healthcare information through the given medical record.
- Processed the collection of medical reports according to the given client profile and maintained compliance with HIPAA (Health Insurance Portability and Accountability Act).
- Monitored the quality of the process and improved it by communicating with the client in case of any clarifications and discrepancies in data.

EDUCATION

Bachelor of Engineering: Electrical and Electronics Engineering Sri Ramakrishna Engineering College

08/2015 - 08/2019

Coimbatore

SKILLS

PHP

CodeIgniter

Laravel

MySQL

HTML

CSS

C Programming

Git

Teamwork

Problem solving

Analytical skill

ACHIEVEMENTS

Undergone 5 days in-plant training at, Tuticorin Thermal Power Station.

Attended one day national level workshop conducted by Indian Association of Energy Management Professionals (IAEMP) on, "Energy Conservation and Industrial Electrical Safety".

Successfully developed a couple of Projects using Microsoft Technologies, SharePoint, Power Automate and Power Apps for in-house purposes.

ACADEMIC PROJECT

IoT based drip irrigation and nutrients management system for terrace garden plants

- The objective of the project is to automate the irrigation and fertilizer feeding process. It also helps to maintain the pH of the soil and simplifies the control of the motors using the mobile device.

CERTIFICATION

Business English Certification Preliminary
(01/2018 - Present)

LANGUAGES

Tamil

Native or Bilingual Proficiency

English

Full Professional Proficiency