
ARUN PANDIAN

VOC Nagar, Coimbatore – 641302 | **Contact:** 90 425 33 101 | **Email:** arunpandianm04@gmail.com

Objective

To seek a responsible position on globalized product base environment where I can focus on my creative learning skills and benefit the organization.

My Porfolio Website: <https://arunpandianm.github.io/profile>

Technical Skills

- Programming Languages : C, C++, Basic of Java
 - Scripting Language : PHP
 - Databases : MySQL
 - XML Technologies : XML
 - Operating Systems : Windows 7, 8.1, 10 & Linux (Ubuntu 16.04)
 - Design & Dev Tools : Eclipse, Adobe Dreamweaver CS6
 - Web Designing : HTML5 & CSS3 (Bootstrap Framework)
 - Application software : MS Office 2016, Adobe Photoshop CS6
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Certification

Red Hat Certificate of Participation

- Red Hat System Administrator I - 2013
 - Red Hat System Administrator II - 2014
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Personal Traits

- Problem solving skill
 - Self-Motivated
 - Team player
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Area of Interest

- C Programming
- Networking
- Web Application Developing

Accomplishments

- Attended Ebox training session at Amphisoft Academy, CBE - 2016
- Attended Smart City Hackathon, and developed an webservice using PHP based on Smart Healthcare -2016
- Attended a workshop on Android application using phone gap at SNS college of technology – 2015
- Attended a workshop on Ethical hacking at Sri Krishna college of Engineering - 2015
- Won 1st place at health hackathon held at KGiSL Institute of technology - 2014
- Certified White Hat Hacker Level 1 (Cyber Security Privacy Foundation) - 2014

Projects Summary

Mini Project #1:

Web Application : Nerve 2 Serve
Environment : PHP, MySQL, HTML5, CSS3, Photoshop
Role : UI Designer and Application functionalities

Description:

Nerve 2 Serve is a web application useful for charity organization. It is used to maintain the fund details of the organization.

Roles & Responsibilities:

- I got an experience with PHP scripting, designing database(MySQL) and integrating modules
- Inspired & motivated the team as a team leader towards project objective and goals

Project Website Site: <http://ntscoimbatore.rf.gd/index.php>

Project source: https://github.com/arunpandianm/nerve_to_serve_2016

Mini Project #2:

Web Application : GitterBot
Environment : Javascript, HTML5, CSS3
Role : UI Designer and Application functionalities

Description:

GitterBot is a Javascript based web application. It is used to fetch the gitter room data using gitter API and project the user list.

Roles & Responsibilities:

- I got an experience with Javascript and GitterRoom API
- Designed the front-end with Bootstrap 3 Framework

Project Website Site: <https://arunpandianm.github.io/gitterbot>

Project source: <https://www.github.com/arunpandianm/gitterbot>

Hackathon Project #3:

Application : iWorld
Environment : PHP, JavaScript, MySQL
Role : Webservice functionalities

Description:

iWorld is an webservice developed using PHP and JavaScript which is used to maintain the medical records of individual person in cloud so the user could view it anywhere. This service will scan the QR code of person and fetch their medical details. Doctor's prescription for the user will be scanned and store in cloud.

Roles & Responsibilities:

- I got an experience with PHP scripting and MySQL
- Learned to design a Webservice
- Inspired team to see the clear picture of the project

Educational Qualifications

B.E(CSE)	KGiSL Institute of Technology	2013-pursuing	74.7*
HSC	Vijayalakshmi Matric Hr.Sec School	2012-2013	84.8%
SSLC	Ambal Matric Hr.Sec School	2010-2011	89.4%

* upto 7th semester

Personal Details

- Father's Name : Murugan.V
- DOB : 09-06-1995
- Age : 21yrs
- Hobby and Interest : Listening to Melodies
- Language Known : English, Tamil

Declaration:

I hereby declare that all the above-mentioned details are true to the best of my knowledge.

Date :

Place :

Signature

[**ARUN PANDIAN**]