Nanthagopal. R

nanthu0123@gmail.com Phone: +91-6380151429

Ramakrishna colony, Kolathur, Salem.

https://wwwlinkedincom/in/nanthagopal

-r-09a396169/



CAREER OBJECTIVE

To acquire a challenging position in an environment where I can utilize my skill and education for the best interest for myself and my company.

EDUCATION

Qualification / Institution	CGPA/ %Marks	Month/Year of Completion
B.EElectrical and Electronics Engineering Government college of engineering, bargur, Krishnagiri	7.18	May 2018
Diploma -Electrical and Electronics Engineering The Kavery polytechnic college, mecheri, Salem	94.2%	March 2015
HSC Nirmala hr sec School, Kolathur, Salem	63.9%	March 2013
SSLC Nirmala hr sec School, Kolathur, Salem	77.2%	March 2011

AREA OF INTEREST

Web Development

TECHNICAL SKILLS

Operating Systems:Windows,Linux-UbuntuProgramming languages:C,C++,Python,JavaScript

Front End Technologies: HTML,CSS,Bootstrap,jQuery
Back End Technologies: Django,Express.js,MangoDB

Software Development Tools: Git, GitHub, Balsamiq, Visual Paradigm

PROFESSIONAL EXPERIENCE

Voltech Engineers Pvt Ltd.

Electrical Testing Engineer

Ayyappandangal, Chennai

Dec 2018 - Nov 2019

- Use PLC programming, control panel operating and troubleshooting, testing and equipment configuration.
- Read and understand electrical drawings, single line diagrams, work and quality instruction

Padmakaram Technologies.

Junior Web Developer Intern

Mylapore, chennai

Feb 2020 - may 2020

- Acquire programming skills like Django framwork and front end web design.
- Work on development tools like balsmiq for wireframe, visual paradigm to write use cases and user stories, git for code version control and github for remote repository.

PROJECT DETAILS

Title: soft computing technique based unit commitment in deregulated power system

Software: MATLAB

Abstract: This paper presents an Artificial Bee Colony (ABC) algorithm, to solve the profit-based unit commitment problem with emission limitations.this approach effectively maximize the profit of power generation companies when compared with existing methods.

CERTIFIED COURSES

PGDCA (DCA, C&C++) Python

PERSONAL STRENGTHS

Team Player - Capable of working in a team, with people at all levels.

Promoted to any environment.

Good creativity, interpersonal and communication skill.

LANGUAGES

Tamil - Read, write, speak English - Read, write, speak

REFERRAL LINKS

Git Hub: : https://github.com/nanthu0123

Stack Overflow: https://stackoverflow.com/users/12289594/nanthagopal-

nanthu

I am sure enough that the above mentioned particulars are true to my knowledge and belief.