Email:-
nandhunarendran2000@gmail.com

Mob :7558835948
Date of birth:18-05-2000
Father's name   : Narendran C S
Gender   : Female
Marital status   : Single
Address   :
Chulliyil (H)Venkidangu ,Thrissur.
Kerala
Pin   :680510
Nationality : Indian

NANDHANA C N

Career Objective

To enhance my skills, capabilities and knowledge in an organization which recognizes the value of hard-working trusts me with responsibilities and challenges.

Educational Qualifications

Course	Institution	Percentage	Year
Msc Computer Science	StThomas College (Autonomous) Thrissur	70.40	2020-2022
Bsc Computer Science	Little Flower College Guruvayoor	68.60	2017-2020
PlusTwo	GHSS Mullassery	77	2015-2017
SSLC	CKCGHS Pavaratty	87	2014-2015

Technical Expertise
Languages: C, C++, PHP, HTML.
Platforms: Windows XP, 7, 8, 10, Linux.
Database: SQL.
Technical skill
  - C,C++,HTML,PHP,MYSQL,PYTHON

Internships

  - Internship with "MOCOIT SOLUTIONS" Kochi as an PHP Developer for 3 months.
  - Internship with "STAR INNOVATIONS" Thrissur as a PHP developer for 3 months.

Languages Known

Malayalam - Read, Write & Speak
English   - Read, Write & Speak

Hobbies

 Listening Music, Glass painting, Gardening.

Personal Qualities
  - Interest in learning new skills as needed.
  - Logical, analytical and computational skills.
  - Strong motivational and leadership skills.
  - Ability to work individual as well as in team.
  - Punctuality
  - Ability to adapt to different situations.

Project

EVENTMANAGEMENT AUTOMATION

OS: Windows 8.1 pro

DURATION: One year

FRONT END: PHP

BACK END: MYSQL

This project aims to develop a software which facilitates the service of a event management like wedding, Reception, Birthday, Baptism. The event management company will provide their services and facilities with specified rate,that the user can select and book the event management.

Extra-Curricular Activities

- ➢ Completed an online **course 'Database Operations in MariaDB Using Python From Infosys'** authorized by coursera project network.
- ➢ Completed an online course **'Programming For Everybody(Getting Started With Python)'** from University of Michigan.
- ➢ Completed an additional online course structure aimed on **'Elements of AI'** from university of Helsinki.
- ➢ Completed an online **'Cyber security and Mobility'** from University of Georgia.
- ➢ Completed an online course **'Requirements gathering for secure software development'** authorized by university of Colorado system.
- ➢ Completed an online course **'Google ads for beginners'** authorized by coursera project network.
- ➢ Participated in an additional course structure aimed on **'Office Automation'.**