NANDANA PV

About me

I am an enthusiastic and dedicated BCA graduate with a passion for technology and problem-solving. During my academic journey, I acquired a strong foundation in programming languages, database management, and networking. My goal is to contribute my skills and knowledge to a dynamic organization where I can grow and make a meaningful impact.

Contact

📱 7306363194

✉ nandanaaa003@gmail.com

📍 Puthuvalnikarthil (H) Vayalar PO Cherthala Alappuzha

Skills

- Delegation
- Planning
- Time Management
- Meeting deadlines
- Adaptability
- Resilience

Reference

Dr. Shini George
HOD of Computer science
Mount Carmel College Karukadom, Kothamangalam

+91 98475 72093

Education

Bachelor of Computer Application   2021-2024
Mount Carmel College Karukadom, Kothamangalam

City : Kothamangalam
Country : India
University : Mahatma Gandhi University Kottayam
Website : https://www.mgu.ac.in/
CGPA : 7.47

Higher Secondary   2019-2021
Govt. Higher Secondary School Cherthala, Alappuzha

City : Cherthala
Country : India
Pass percentage : 75%

SSLC   2018-2019
ST' Marys Girls High Scool

City : Cherthala
Country : India
Pass percentage : 87%

Language

Malayalam (Mother Tongue)
English
Hindi

Digital Skills

- PHP
- HTML
- CSS
- JAVA
- C Programming
- C++
- Object Oriented Programming
- Microsoft Word/ Microsoft Excel/ Microsoft Powerpoint

Projects

Medical Management System

The Medical Management System is a comprehensive **web-based application** designed to streamline the management and organization of medical facilities. It facilitates efficient handling of patient records, appointments, inventory, billing, and other administrative tasks, ultimately enhancing the overall workflow of healthcare institutions.

Front end is developed by using
- PHP
- HTML
- CSS

Backend is developed by using
- SQL

Android Women Safety

Android Women Safety is a comprehensive **Android mobile application** designed to empower women with a range of safety features to ensure their security and well-being in various situations. It serves as a personal safety companion, offering a suite of functionalities aimed at providing assistance and peace of mind to women, especially in potentially unsafe environments or emergency situations.

The **Key Features** are
- Emergency alerts
- Location tracking
- Emergency calls and messages, etc.

Front end is developed by using
- JAVA
- XML
- HTML
- CSS

Backend is developed by using
- SQL