# NANTHA KUMAR

# Software Developer

- **\** +91 9489264428
- nanthakumarnanthamnk@gmail.com
- https://nanthakumarsoftwaredeveloper.github.io/Portfolio/Home.html
- Puducherry, India



Motivated and detail-oriented software developer with a passion for coding and problem-solving. Seeking an entry-level position in software development to apply and enhance my technical skills in a dynamic and collaborative environment

# **EDUCATION**

10 <sup>th</sup> Petit Seminaire Higher Secondary School 歯 06/2016 - 03/2017	Mark <b>347</b> / 500
12 <sup>th</sup> Jeevanandam Government Boys Higher Secondary School  歯 06/2018 - 03/2019	Mark <b>248</b> / 600
B.Sc. in Information Technology Saradha Gangadharan College  iii 07/2019 - 08/2022	CGPA <b>6.56</b> / 10
M.Sc. in Computer Science  Kanchi Mamunivar Government Institute For Post Graduation Studies And Research	GPA <b>5.57</b> / 10

## CERTIFICATION

### **LibreOffice**

Spoken Tutorial Project at IIT Bombay

September 2023

#### **PHP and MySQL**

Spoken Tutorial Project at IIT Bombay

April 2024

### **Python Essentials 2**

Cisco Networking Academy **May 2024** 

## JavaScript Essentials 1

Cisco Networking Academy **May 2024** 

### HTML

Spoken Tutorial Project at IIT Bombay

November 2023

#### **Python Essentials 1**

Cisco Networking Academy **May 2024** 

### **Java Programming**

Great Learning

May 2024

## **JavaScript Essentials 2**

Cisco Networking Academy **May 2024** 



# **SKILLS**

#### Hard Skills

C & C++ Python Java C#

JavaScript React Dart Flutter

HTML & CSS SQL & PLSQL PHP

#### **Soft Skills**

**Problem-Solving Abilities** 

**Teamwork and Collaboration** 

**Communication Skills** 

**Adaptability and Flexibility** 

**Attention to Detail** 

# **PROJECTS**

#### SMART SHOPPING SYSTEM

**=** 02/2022 - 08/2022

Our undergraduate team project, which earned the highest grade of 'O', revolves around designing a smart cart with a display. It aims to streamline monitoring, billing, and stock data maintenance for both customers and shopkeepers.

## Face Recognition Application

**=** 02/2024 - 06/2024

The Face Recognition Application is a machine learning-based system designed to recognize faces and display the corresponding name. This application utilizes face authentication for login and subsequently recognizes and identifies users by their facial features.

## **EXPERIENCE**

# Internship

#### **Lenovo India**

**=** 09/2021 - 10/2021

