

Asrid C

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Education

ANNAMALAI UNIVERSITY

BACHELOR OF COMPUTER APPLICATIONS [BCA]

📅 Sep 2023 📍 tamilnadu, India

- Expecting first class degree
- Doing as part time

NTTF

COMPUTER ENGINEERING/CLOUD COMPUTING

📅 July 2021 📍 Bengaluru, India

- Distinction with 9.1 CGPA
- Active member in school coder club

NOCN

SUPPLY CHAIN MANAGEMENT SYSTEM

📅 July 2021 📍 Bengaluru, India

- National Open college Network
- 6 Months duration

Links

🐙 GitHub **asrid07**

in LinkedIn **asrid**

🔗 Stackoverflow **asrid-c**

Coursework

GRADUATE

Project Title: Live Face Mask Detection System Developed a real-time face mask detection system using OpenCV, Keras, TensorFlow, and Python. Utilized computer vision techniques to detect the presence of face masks in real-time video streams. Collaborated with a team of developers and applied best practices in software development.

Honors

NSDC

INSTALLATION TECHNICIAN AND PERIPHERALS

CCNA

Routing and switching

AWS CERTIFICATIONS

AMAZON WEB SERVICES SERVICES

Languages Known

ENGLISH

MALAYALAM

HINDI

TAMIL

Experience

SOFTWARE ENGINEER

SCITA SOLUTIONS

📅 Sep 2021 – Present

📍 Bengaluru, Karnataka

- Designed and developed traffic-based solutions using C sharp, .NET framework, and MVC, including real-time traffic data analysis and visualization tools.
- Implemented software solutions for traffic management systems, such as traffic signal control, traffic flow optimization, and incident management, utilizing C, .NET framework, and MVC
- Collaborated with cross-functional teams to identify and resolve technical issues related to traffic-based solutions, ensuring timely delivery of high-quality products.
- Created and maintained software documentation, including technical specifications, user manuals, and training materials using C sharp, .NET framework, and MVC.

Skills

PROGRAMMING

• c sharp • Python • C/C++ • HTML/CSS • JavaScript • SQL • MYSQL

FRAMEWORK

.NET • MVC •

WEB TECHNOLOGIES

HTML

PLATFORMS

IIS Windows Server

REPORTING SERVICES

Crystal Reports, RDLC Reporting

MISCELLANEOUS

Visual studio • • MySql workbench • Microsoft Office • sql server management studio • Git

Recent Projects

ATCC

AUTOMATIC TRAFFIC COUNTING AND CLASSIFICATION

📅 Jan 2022 – June 2022

📍 Bengaluru, Karnataka

Developed an automated traffic counting and classification system using .NET Framework, sqlite that utilizes loops to count and classify vehicles. Led a team of developers and collaborated with stakeholders to ensure the system met project requirements.

SCITRACK

SCITA TRACKING

📅 Nov 2022 – Jan 2023

📍 Bengaluru, Karnataka

Successfully implemented Scitrack, improving production management and delivery tracking for the organization Demonstrated expertise in MVC, Entity Framework, and MySQL

QIKPARK

PARKING MANAGEMENT SYSTEM

📅 June 2022 – Nov 2022

📍 Bengaluru, Karnataka

Automatic parking management system using .NET Framework, MVC, and MySQL. Utilized sensors to identify vehicles and find free parking spaces, and provided navigation for drivers.