Asrid C

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Education

MYSORE UNIVERSITY
Masters in Computer Applications [MCA]

📅 2023-2025   📍 karnataka, India
- Engaging in part-time or distance learning.

ANNAMALAI UNIVERSITY
Bachelor of Computer Applications [BCA]

📅 Sep 2023   📍 tamilnadu, India
- Completed through part-time / distance education

NTTF
Computer Engineering and Cloud computing

📅 July 2021   📍 Bengaluru, India
- Distinction with 9.1 CGPA

NOCN
Supply chain management system

📅 July 2021   📍 Bengaluru, India
- National Open college Network
- 6 Months duration

Links

Visit my WebSite..
 GitHub: **asrid07**
in Linkedin: **asrid**

Coursework

GRADUATE
Project Title: Live Face Mask Detection System Developed a real-time face mask detection system using OpenCV, Keras, TensorFlow, and Python.

Honors

NSDC
Installation technicion and peripherals

CCNA
Routing and switching

AWS CERTIFICATIONS
Amazon web services services

Languages Known

English
Malayalam
Hindi
Tamil

Experience

FULL STACK DEVELOPER
Hewlett Packard Enterprise(HPE)

📅 Oct 2023 – Present   📍 Bengaluru, Karnataka
- Develop, maintain, and enhance high-quality, confidential business development tools using different technologies as part of the HPE's business operations team.

SOFTWARE ENGINEER
Scita solutions

📅 Sep 2021 – Oct 2023   📍 Bengaluru, Karnataka
- Designed and developed traffic-based solutions using C sharp, .NET framework, and MVC, including real-time traffic data analysis and visualization tools.

Skills

PROGRAMMING
• C# • C/C++(Basics) • HTML/CSS • • WebApi,Rest• JavaScript • SQL Server • MYSQL • CI/CD

FRAMEWORK
.NET •MVC •Angiular •Reach

WEB TECHNOLOGIES
HTML

PLATFORMS
IIS Windows Server

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

Recent Projects

RCMS -Remote consulting management system
📅 Oct 2023 – Present   📍 Bengaluru, Karnataka

Worked on developing phase 2 of HPE's Professional Services ERP system, RCMS v2.0 Implemented the front end system for Billing, Draft Invoices, Monthly Invoices, Financial Reconciliations

PULSE -Peoples Headcount
📅 Oct 2023 – Present   📍 Bengaluru, Karnataka

Developed a people counting application from scratch for the business operations team, enabling tracking of headcount, attrition, movement, and transfers.

ATCC -Automatic traffic counting and classification
📅 Jan 2022 – June 2022   📍 Bengaluru, Karnataka

Developed an automated traffic counting and classification system using .NET Framework,sqllite 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