

SUMMARY

Passionate MCA graduate skilled in Computer Programming Frameworks, and Database. Proficient in software development methodologies, demonstrating strong problem-solving and analytical abilities. Effective communicator and team player eager to apply academic expertise and hands-on skills to contribute to cutting edge projects and drive innovation in the field.

EDUCATION

Justice Basheer Ahmed Sayeed College for Women

Master of Computer Application 88%
2022 – 2024

Justice Basheer Ahmed Sayeed College for Women

Bachelor of Computer Science 81%
2019 – 2022

TECHNICAL SKILLS

- Python Programming
- Machine Learning
- SQL Database
- MS Office tools (PowerPoint, Excel,,)
- .NET Framework (ASP.NET, ADO.NET, VB.NET, C#)
- Power BI
- Web Designing Tools (HTML & CSS, JavaScript)

KEY SKILLS

- Strong verbal and written communication
- Effective team collaboration
- Clear articulation of technical concepts
- Knowledge of agile methodologies and collaboration tools
- Problem-solving, debugging, and software evaluation
- Intermediate in SQL, Python Programming
- Intermediate in R & Power Bi data analysis
- Algorithm optimization and code efficiency
- Positive team dynamics

LANGUAGES

- English
- Hindi
- Tamil
- Urdu

PROFESSIONAL EXPERIENCE

System Trainee Intern

BlueDart Aviation pvt ltd | 1 month

- system trainee intern with hands-on experience in developing a basic inventory system using ASP.NET.
- Demonstrated strong problem-solving abilities and attention to detail while working in a collaborative environment.

PROJECTS

Multiple Disease Prediction using Machine Learning

Python

- Multiple Disease prediction using Machine Learning project involves identifying the likelihood of an individual developing certain medical conditions based on various factors.

Inventory Management System

ASP.NET , MySQL

- Developed a basic inventory system using ASP.NET as part of a system trainee internship.
- The project involved designing and implementing a web-based application to manage inventory data efficiently and effectively.

CERTIFICATIONS

- Course on Python in Data Science (CADD Education Centre)
- .NET Framework Technology (Apollo Computer Education)
- Advanced Web Designing (Anudip Foundation)
- Basic Android Development Android Studio Certification (ALB)
- SQL Programming Certification (Udemy)
- Data Science Workshop at Anna University Certification
- DATA ANALYTICS on PowerBi workshop (Jobaaj Learning)