

DISHA ASHOK SHETTY

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 @disha2503

 /disha-shetty-388b85219

SKILL

- ❖ **LANGUAGES:** C, C#, Core JAVA
- ❖ **DATABASE:** MYSQL, Microsoft SQL Server
- ❖ **FRAMEWORK:** PHP CodeIgniter
- ❖ **FRONTEND:** HTML, CSS, JavaScript
- ❖ **BACKEND:** ASP.NET WEBAPI

EDUCATION

- ❖ Shree Devi Institute of Technology 2019 - 2023
Computer Science & Engineering | CGPA: 8.75
- ❖ Mother Mary Junior College of Commerce & Science 2018 - 2019
XII (HSC) | 61.69%
- ❖ Father Joseph's English High School 2016 - 2017
X (SSC) | 80.60%

EXPERIENCE

- ❖ **Web Developer | Eassyserve** (Sept'23 – Jun'24)
 - Conducted comparative analysis of applications, including testing and reporting.
 - Worked on Flutter for 3 months, actively developing a comprehensive application on the new platform.
 - Developed and maintained web applications using the PHP CodeIgniter framework.
 - Designed and implemented user interface with HTML, CSS and JavaScript.
 - Applied SEO practices to improve website rankings.
- ❖ **Student Trainee - Full Stack Developer with Angular and ASP.NET Core 6 Certification**
 - Throughout a 9-month training program with Skillhouse, I specialized in Web API, C#, ASP.NET Core 6, and Angular. This comprehensive experience equipped me with hands-on skills and knowledge, culminating in the achievement of the "Angular Full Stack with ASP.NET Core 6" certification upon program completion.

ACADEMIC PROJECTS

- ❖ **Online Food Ordering Mobile Application**
 - An android application developed to order food.
 - Software Technologies: Java, XML Tools: Android studio.

❖ **Student Attendance Management System**

- A web application developed to help the college in keeping the attendance details of Student and reduce the paper work.
- Software Technologies: PHP, MySQL.

❖ **Crime Rate Prediction**

- Predicting overall crime rate of past and with the help of the past prediction we can predict the possibility of crime rate that can happen in future with the help of datasets collected from the official sites using Machine Learning Algorithm.
- Software Technologies: Python Tools: Jupyter Notebook(anaconda3)

❖ **Email Spam Classifier**

- Predicting whether a received mails are spam or not with the help of emails dataset using Machine Learning Algorithms.
- Software Technologies: Python Tools: Jupyter Notebook(anaconda3)

ACHIEVEMENTS / HOBBIES

- Full Stack Developer Trained in Angular and ASP.NET Core 6 – Successfully Completed 9 Months of Training Program.
- Certification on completing the C for Beginners provided by Great Learning Academy.
- Certification on completing the Learn How to Code the Complete Core Java Programming Course provided by Infosys Springboard.
- Certification on completing the Learn SQL with Microsoft SQL Server Course provided by Infosys Springboard.
- Certification on completing “E-Quiz” organized by Speakers Club, Shree Devi Institute of Technology.
- AI and ML Intern – Completed 1- Month of Internship at Zephyr Technologies with Certification of Completion.