

PRAVEEN DHARIPELLI

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Objective

Passionate Computer Science graduate with strong proficiency in software Development, problem solving and Programming .Eager to apply my knowledge and problem-solving abilities to contribute to innovative solutions. Eager to apply my skills in a dynamic software development role, contribute to impactful projects, solve complex problems, and grow continuously in a challenging environment

Experience

.NET Developer Intern

Feb 2025 –Apr 2025

Alpine IT Solutions | Hyderabad, India

- Developed and maintained Window Sync Services to synchronize client-side data with cloud storage and SQL databases.
- Utilized SQL for efficient data storage, retrieval, and management to support synchronization operations.
- Identified and resolved sync failures, improving data integrity and system stability.
- Identified and resolved client performance issues, optimizing sync processes and improving overall system speed and efficiency.

Skills

Programming Languages: , C#.Net , Python .

Web Development: HTML, CSS.

Database Management: SQL Server

Version Control: Git, GitHub

Development Tools: Visual Studio , Visual Studio Code , Pycharm

Frameworks & Libraries: ASP.NET Framework, ASP.NET Web API , ASP.Net Web Forms , Numpy.

Core Concepts: Object-Oriented Programming (OOPS)

- Familiar with Software Development Life Cycle (SDLC) and its phases.
- Familiar with Asp.Model-View-Controller (MVC) Architecture for Web Application development.
- Understanding of LINQ, Framework Class Libraries (FCL), and Common Language Runtime (CLR).
- Working knowledge of User Authentication, and Cart Management.

Education

Vaagdevi Engineering college, Warangal

Aug 2018 – July 2022

Bachelor of Engineering in Computer Engineering

CGPA: 7.0/10

Ekashila Junior College, Hanamkonda

Jun 2016 – May 2018

12th Grade-MPC (HSC)

Percentage: 97%

Fathima High School, Mulkanoor

Jun 2015 – May 2016

10th Grade (SSC)

Percentage: 93%

Projects

Dynamic E-Commerce Website – *SHOPEASE*

Oct 2024 – Jan 2025

Technologies: Visual Studio Code, ASP.NET Webforms, C#, SQL Server, HTML, CSS

- Developed a dynamic e-commerce platform with user authentication, product management, and cart functionalities.
- Built an interactive UI using HTML, and CSS for better user experience.
- Implemented secure authentication to protect user data.

Image Analysis System for Nutrition Content Analysis

Nov 2021 – Feb 2022

Technologies: Visual Studio Code, IBM Watson Studio, Anaconda, TensorFlow, Keras, Pandas, Matplotlib

- Developed a CNN-based image analysis system to predict the nutritional content of food items.
- Utilized Pandas for data preprocessing and Matplotlib for visualization, improving model accuracy by 15%.
- Deployed the system on IBM Watson Cloud, reducing processing time by 30% and enhancing scalability

Certifications

- Dotnet Certification – SSS IT Institute
- SQL Data Base – Great Learning

Jan 2023 – May 2023
Jun 2023 – July 2023

Achievements

- Achieved 90% Accuracy in a deep Learning -Based image analysis system for food nutritional content prediction
- Successfully deployed a machine learning model on IBM cloud.

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

