Nyalapally Srujankumar

Hyderabad   srujankumar2672@gmail.com   7659095328

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Summary

Highly motivated, ambitious, and organized individual seeking an entry-level position in the IT industry to apply the knowledge gained through specialized training. Proficient in C#, ASP.NET, and SQL, with a strong understanding of web and software development. Skilled in problem- solving, debugging, and writing clean, efficient code. Passionate about learning new technologies and implementing best practices in NET development. Possess excellent teamwork, problem- solving, and communication skills to contribute effectively to projects .

Technical skills

FrontEnd: HTML, CSS, JAVASCRIPT, BOOTSTRAP,REACTJS.

BackEnd: C, C#, ASP.NET CORE,(MVC-5),WEB API.
Data Base: SQL SERVER.

Soft skills

.Excellent problem-solving and critical thinking abilities

.Adaptability to changing processes and environment

.Team Collabrations and conflict resolution

.Leadership skills

Education

.Net Full Stack Developer Course Naresh IT Hyderabad-Telangana	*2024 - 2025*

- Acquired skills in ASP.NET CORE(MVC-5),C#,WEB
- API,SQLSERVER,HTML,CSS,JAVASCRIPT,REACT JS

Aurora Technological and Research Institute Hyderabad-Telangana	*2019-2023*

- B.Tech (Computer Science and Engineering)

Trinity Junior college Karimnagar-Telangana	*2017-2019*

- Intermediate Board of Telangana (M.P.C)

Telangana Model School Gambhiraopet-Telangana	*2017*

- S.S.C(secondary school of education)

Projects

PADDY DISEASE RECOGNISATION USING CNN

- The main goal of this project is to find the type of disease caused to the paddy leaves as well as some other leaves. I have implemented python as my programming language and CNN algorithm from machine learning for detection of disease.
- Collected and preprocessed agricultural image datasets for training the CNN model.
- Designed and implemented a convolutional neural network (CNN) model to classify paddy diseases.
- Optimized the model for better accuracy using techniques such as data augmentation and hyperparameter tuning
- Integrated the trained model into a web or mobile application for real-time disease detection performance evaluation using precision, recall, and F1-score metrics.

CRYPTO CURRENCY TRASACTIONS USING BLOCK-CHAIN TECH-NOLOGY

- Designed and implemented smart contracts to handle cryptocurrency transactions securely
- Integrated blockchain APIs for real-time transaction tracking and verification.
- Developed a secure wallet system to manage cryptocurrency balances and transactions
- Implemented cryptographic hashing techniques for data integrity and security.
- Created project documentation, explaining the transaction flow and blockchain architecture.

Experience

Service Executive officer *(Randsatnd-Hyderabad)*
OCT 2023 – SEP 2024

- Led customer service initiatives, enhancing overall client satisfaction and retention through effective communication and issue resolution strategies

Strength

proficient in **c#**

Strong understanding **Object-Oriented Programming (OOP)** principles
Clear and Strong understanding in **ADO.NET** Connections