Parise Ashish

19-2-295 Jagadish colony | +919347292318 | Bannuparise@gmail.com

Objective

Recent computer science graduate seeking a Software Engineer position to leverage strong problem-solving and programming skills to contribute to innovative projects. Highly motivated and detail-oriented individual with a Bachelor's in Computer Science seeking an entry-level Software Engineer role to apply academic knowledge and learn from experienced professionals.

Education

SCHOOL | 2003-2015 | ST.ANNS HIGH SCHOOL

- Major: Secondary High School
- Minor: Primary High school
- Related coursework: FootBall,Badminton,C programming basics

DIPLOMA | 2016-2019 | ANNAMACHARYA INSTITUTE OF TECHNOLOGY

- Diploma in Computer Engineering
- Acquired Percentage :62%
- Project: Real-Time Traffic sign detection using Open-cv

Project Summary

Project: Real-Time Traffic Sign detection using Open-Cv
Description: Developed a Python application for the efficient detection using the Traffic sign
            Board in real time, Using the latest german based traffic sign detection model (GBTSD)
            Trained the model using the machine learning
Technologies: Python, Tensorflow, open-cv , keras, AI/ML

BATCHELORS OF TECHNOLOGY | 2021-2024| CHRISTU JYOTHI INSTITUTE OF TECHNOLOGY

- B.Tech in Computer science and Engineering
- Acquired Percentage: 71%
. Project: Inventory Management system

Project Summary

Project: Inventory management system
Description: Developed a web-based application for the efficient inventory tracking,supplier
            Management and product categorization. Implemented role-based authentication
            Automated stock management and Real-time data synchronization
Technologies: Python, Django, MySQL, HTMl, CSS Java Script
Publication: IJARSCT - Volume 4, issue 2, May 2024
DOI: 10.48175/IJARCT-18146

Skills & Abilities

Technical Skills:

Programming Languages: Python, Java (Basics), C (Basics)
Frameworks & Libraries: Django, REST Framework, Bootstrap
Web Technologies: HTML5, CSS3, JavaScript
Databases: MySQL, SQLite
Developer Tools: Git, GitHub, Visual Studio Code, PyCharm
Concepts: Object-Oriented Programming (OOP), API Development, Authentication Systems, MVC Architecture, Agile Methodology
Operating Systems: Windows, Linux

Soft Skills:

- Effective Communication & Collaboration

- Analytical Thinking & Problem Solving

- Time and Task Management

- Adaptability & Continuous Learning

- Team Leadership & Accountability

- Attention to Detail & Quality Assurance

- Critical Thinking under Pressure

DECLARATION

I hereby declare that all the information furnished above is true and correct to the best of my knowledge and belief. Any false information found to be submitted by me may lead to disqualification of my candidature.

Place: Bhadrachalam
Date: 06-11-2025   Signature: Parise Ashish