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S U M M A R Y

Looking to work with an organization in the field of Computer Science which provides opportunities to expand my knowledge and enhance my skills.

E D U C A T I O N

Bachelor of Technology in Computer Science And Engineering

RAGHU ENGINEERING COLLEGE -2019-2023 **CGPA- 7.93**

Intermediate in MPC

NARAYANA JUNIOR COLLEGE -2017-2019 **CGPA- 8.98**

S K I L L S

- C
- C++
- JAVA
- HTML
- JAVASCRIPT
- REACT
- MySQL
- SPRING
- J2EE
- SINCERE AND HARD WORKING
- CRITICAL THINKING
- STRONG PROBLEM SOLVING
- TEAMWORK

C E R T I F I C A T I O N S

Full Stack JAVA Development Course

AWS Academy Cloud Foundations

Tech Mahindra SMART Academy for Digital Technologies, Visakhapatnam

AWS ACADEMY

AWS Academy Machine Learning

Software Testing Bootcamp

AWS ACADEMY

UDEMY

P R O J E C T S

Payment CLI Application

The Payments CLI is a Java-based application designed to facilitate various financial transactions and management for users. It allows users to register, log in, and perform actions such as adding bank accounts, managing user profiles, and conducting transactions.

Airline Reservation System

The Airline Reservation System is a comprehensive web application designed to facilitate the booking and management of airline tickets. This system aims to provide a seamless experience for passengers, airline staff, and administrators by offering a wide range of functionalities including user authentication, flight search, booking management, payment processing, seat selection, and real-time flight status tracking.

Snake Game Using C++

Snake game is a game developed using various c++ available libraries and functions, whose goal is to control a snake to move and collect fruit in a map which is automatically generated within the boundaries.

Driving Decision Strategy Using Stacking Approach

The DDS utilizes sensor data from cloud-stored vehicles and has been validated in previous studies using random forest and MLP algorithms. However, in this project, we have employed a hybrid approach called stacking, which combines random forest and MLP models with boosting techniques to achieve better results.

PAPER PUBLICATION

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Copyright @ 2023 Authors A DRIVING DECISION STRATEGY (DDS) BASED
ON STACKING APPROACH.