Jaganathan G

Aspiring Computer Science Engineering Student

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SUMMARY

Driven by a passion for computer science, I aspire to continually learn and engage in complex problem-solving. Committed to making a positive global impact, I seek opportunities to contribute to cutting-edge solutions in this dynamic and evolving field.

WORK EXPERIENCE

CRM Marketing Intern   Dec 2023 - Dec 2023
Linz Technologies, Chennai

Developer Virtual Experience Program - Intern   Feb 2023 - Apr 2023
Accenture, Online

Python Application Developer Intern   Jan 2023 - Apr 2023
ABHIJAY Technologies pvt.Ltd, Chennai

Multi Skill Technician   Nov 2019 - Aug 2021
Sterlingandwilsonpvtltd, Chennai

Quality Inspector and Analysist   May 2019 - Jul 2019
HTL ltd, Chennai

SKILLS

Technical Skills   UI/UX Designer | Python | C++ | SQL | MS Office

Soft Skills   Effective Communicator | Client Collaboration Expertise | Good Team Player

EDUCATION

Degree	Institution	Score	Dates
B.E: CSE	Vels Institute of Science, Technology and Advanced Studies	CGPA: 8.1	Sep 2021 - May 2024
Diploma: EEE	Central Polytechnic College	70%	Jul 2016 - May 2019
SSLC	Christ the King Matriculation Higher Secondary School	70%	May 2015 - Apr 2016

PROJECTS

Design and Implementation of Aquaculture monitoring and Controlling System (Final Year Project)   Jul 2023 - Present

- In aquaculture, machine learning techniques can be employed for optimizing feeding processes. By applying machine learning models, the system can learn patterns and make real-time decisions on feeding schedules, quantities, and composition, leading to more efficient and sustainable aquaculture practices.

Airways Ticket Reservation Using Python (Mini Project)   Aug 2022 - Jan 2023

- To reserve an airline ticket online, visit the airline's official website or use a reputable travel booking platform. Enter your departure and destination cities, select travel dates, choose your preferred flight, and provide passenger details.
- Complete the payment process to secure your reservation. Make sure to double-check all information before confirming the booking.

Obstacle Detection Using Voice Navigation System   Jul 2018 - Mar 2019

- Implementing obstacle detection with a voice navigation system involves using sensors like ultrasonic or LiDAR to detect obstacles, then integrating a voice output module for guidance.
- Complex algorithms can process sensor data to determine obstacle proximity, triggering appropriate voice prompts to guide the user.

CERTIFICATIONS

UI/UX Designing - Great Learning   Dec 2023 - Jan 2024

Joy of Computing using Python - NPTEL   Jan 2023 - Apr 2023

Diploma in AutoCAD   May 2019 - Aug 2019

Diploma in Office Automation   May 2017 - Jul 2017

TallyERP9   May 2016 - Jul 2016