

S.DEVASUNDARAM

Oomachikulam,
Madurai,
Tamilnadu .
7358927179
devasundaram247@gmail.com
<https://www.linkedin.com/in/devasundaram-s>

Objective

To work in an organisation which provides me with ample opportunities to enhance My skills and Knowledge along with contributing to growth of the organisation

Experience

- Apple holidays Destination Service**

Product Associate

As a Product Team Member at a Destination Management Company, I contributed to the management and optimization of the Aahaas platform. My responsibilities included uploading and organizing various product categories such as lifestyle and education through the supplier dashboard. I worked extensively with Apple systems to ensure seamless product integration and accuracy. Additionally, I played a key role in maintaining the platform's content, ensuring a smooth user experience and supporting the team in enhancing platform functionality.

Education

Course / Degree	School / University	Grade / Score	Year
B.E Electrical and Electronics	Mangayarkarasi College of Engineering	CGPA : 8.54	2024
HSC	Mangayarkarasi Higher Secondary School	70% of Marks	2020
SSLC	Mangayarkarasi Higher Secondary School	84% of Marks	2018

Skills

- C programming
- HTML
- CSS
- Basic Javascript program
- Java
- DSA and OOPS Concept
- Proficient in communication
- Team collaboration
- Ms office
- SQL

Projects

- Voice Guided Explorer Obstacle Sense Navigator Intellirover**

Voice Guided Explorer & Obstacle Sense Navigator Developed an autonomous rover equipped with voice guidance and obstacle detection capabilities.

Implemented innovative navigation algorithms for safe and efficient movement. Collaborated with a team to design, build, and present the project, showcasing technical expertise and problem-solving skills.

Achievements & Awards

- Secured 2 nd Prize in the Technical quiz at Tessalt 2k22 Hosted by SSM Institute Of Technology
- Present a Paper and Won prize at the title of " Voice Controlled and Obstacle Avoidance Robotic Car using Mobile" at Bharath Niketan Engineering College
- Attend," Seminar about Atoms in the Service of the Nation" at K.L.N College of Engineering

- Attended and presented project at Emerging Trends in Engineering and Technology (ETET'24) national conference at Mangayarkarasi Engineering College showcasing innovative solutions and earning a certificate of recognition.

Languages

- English
- Tamil
- Hindi

Internship

- Accomplished the intern under the topic of "Artificial intelligence and Machine Learning" at Profenna Technology
- During a self-directed learning period, I focused on frontend development, where I gained hands-on experience by developing and maintaining web pages using HTML, CSS, and JavaScript. I also collaborated with other developers on small projects to design and implement user-friendly web interfaces. This experience enhanced my problem-solving skills and deepened my understanding of frontend technologies.

Extra Curriculum Activities

- Tutoring
- File management and data entry