

# LOHESHWARAN P

✉ loheswaran311@gmail.com    ☎ +91 9597580853    📍 Nagapattinam,TamilNadu - 611111

🌐 Lohesh waran.P    🔄 Lohesh007

## PROFESSIONAL SUMMARY

Computer Science student aspiring to build a career as a Software Developer and Full Stack Developer. Developing a strong foundation in programming and web technologies, with hands-on experience using Python and React to create responsive, user-focused applications. Recognized for effective problem-solving, teamwork, and adaptability. Actively seeking opportunities to contribute to software development projects while continuously enhancing technical skills.

## EDUCATION

**Bachelor Of Engineering,** 2022 – 2026  
*Government College Of Engineering (affiliated to Anna University)* Dharmapuri, Tamilnadu  
Currently pursuing final year of B.E. Computer Science and Engineering with strong academic performance and consistent involvement in technical projects.  
at Government College Of Engineering

## PROFESSIONAL WORK EXPERIENCE

**Web Development Intern — Rail Infotech Services, Southern Railway** 06/2025 – 08/2025  
Madurai,Tamilnadu

- Worked on designing and developing web pages as part of the internal projects.
- Gained experience in front-end and basic back-end development.
- Improved skills in HTML, CSS, JavaScript and responsive design practices.
- Collaborated with the team to understand real-time project workflows and requirements.

## SKILLS

<b>Programming Languages</b> Python, C, JavaScript	<b>Web Development</b> HTML, CSS, React
<b>Database</b> MySQL	<b>Data Science</b> NumPy, Pandas, Matplotlib, Tensorflow
<b>Soft Skills</b> Problem Solving, Communication, Time management, Team work, Adaptability	<b>Tools &amp; Platform</b> Firebase, Git, VScode

## PROJECTS

**E-Commerce Website for Sri Gayathri Religious Store,** 10/2025 – 11/2025  
*Tech: React, Node.js, Express, MongoDB, Cloudinary, CSS, JavaScript, EmailJS* 🔗

- Developed a full-featured eCommerce platform with product categories, search, cart operations, and secure online payment integration.
- Built a Node.js + MongoDB backend with Cloudinary for uploading and managing product images efficiently.
- Designed a colorful, responsive UI and integrated EmailJS to handle customer inquiries directly from the site.

**Leaf's Tale - Leaf Disease Detection System,**

09/2025 – 11/2025

*Tech: Python, TensorFlow/Keras, NumPy, Pandas, OpenCV, Streamlit*

- Developing a deep learning-based system to detect plant leaf diseases using CNN image classification.
- Implementing data preprocessing and augmentation to improve prediction accuracy and model performance.
- Building an interactive Streamlit web app for users to upload leaf images and receive real-time disease predictions.

**E-Book Management System (OOSE Project),** *Tech: React, Node.js, MySQL*

02/2025 – 03/2025

- Built a system to add, update, delete, and view e-books.
- Includes an admin panel for managing book records and user access.

**CERTIFICATIONS AND ACHIEVEMENTS**

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**Oracle Cloud Infrastructure  
Certificate** 

Oracle 2023

**Google Data Analytics Course**



Google - 2024

**MySQL course**

Udemy - 2025

**Python course** 

Udemy - 2025

**Machine Learning Course** 

Udemy - 2025

**Google Cloud Engineering  
Course** 

Google - 2025

**Web Development Intern - Rail  
Infotech Services** 

Internship-2025