

# Hrithik Roshan

📍 Chennai    ✉ Hrithikm485@gmail.com    ☎ +91 63691 31173    📁 Portfolio    in Hrithik Roshan  
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## Professional Summary

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Motivated final-year Computer Science student with strong problem-solving skills, hands-on experience in software development, and a passion for AI and emerging technologies. Actively involved in research, hackathons, and real-world projects, with a drive to continuously innovate and learn.

## Education

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**Sathyabama University**, BE in Computer Science Aug 2022 – May 2026

- **Coursework:** Data structures and Algorithm, Java, C, Python, Computer Architecture, Comparison of Learning Algorithms, Computational Theory
- Current CGPA: 7.2

## Skills

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- **Languages:** Python, Java, C
- **Web Technologies:** HTML, CSS, JavaScript, React
- **Databases:** SQL, PostgreSQL, Firebase
- **Version Control:** Git, GitHub

## Experience

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**Wayhike Inc | SDE Intern (Remote)** June 2024 – Dec 2024

- During my internship, I contributed to the front-end development and logic of a car inventory management system built with React Native for an international car dealership. I helped implement features for inventory tracking, expense management, and media uploads, ensuring a smooth user experience.

## Projects

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**Smart Food Contribution Platform | ReactJS, Django, Firebase, Google Maps API**

- Developed a Smart Food Contribution Platform using Google Maps API to connect donors and recipients in real time, optimizing food distribution and minimizing waste. A hackathon-built project at BITS Pilani.

**Gym Access App for Travelers - FitTrip | React Native, Node.js, Firebase, Firestore, Google Maps API**

- Developed a Gym Access App for travelers using React Native and Firebase, enabling users to purchase gym slots and access gyms wherever they go. Integrated Firebase Firestore for real-time slot booking and gym information updates.

**Credit Card Fraud Detection | Python, ML**

- Developed backend for a Credit Card Fraud Detection system using ML with pandas and scikit-learn to identify fraud in real time, improving security and reducing risk.

## Achievements

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- Shortlisted in the Top 25 teams in the internal SIH'24 hackathon, came till the last round in the TechXcelerate hackathon held at BITS Pilani, and actively participating in hackathons, workshops, and representing the university in external and inter-college programs. volunteered and coordinated multiple events, demonstrating team leadership and coordination through small tech events

## Certifications

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- **Web Application Development Using Django** - [Link](#)
- **Oracle Cloud Infrastructure** - [Link](#)
- **Introduction to MongoDB** - [Link](#)