# Hrithik Roshan

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Portfolio

in Hrithik Roshan

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# **Quick Introduction**

Motivated final-year Computer Science student with strong problem-solving skills and hands-on experience in software development, cloud-based solutions, and AI. Deeply interested in emerging technologies and passionate about building impactful projects.

#### **Education**

#### 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: 7.4

#### Technical Skills

• Languages: Python, Java

• Web Technologies: HTML, CSS, JavaScript, React

• Databases: SQL, PostgreSQL, SQLite, Firebase, Supabase

• Version Control: Git, GitHub, GitLab

## **Experience**

#### Zillion Technologies Inc. | SDE Intern

June 2025 - August 2025

• I worked on developing an AI-powered pipeline to automatically label multimodal data (text, images, audio, and video) without predefined labels. I also built a dynamic JSON fetcher system that allowed querying S3 JSON files using custom schemas, ensuring flexible and accurate data retrieval.

#### Wayhike Inc. | SDE Intern (Remote)

June 2024 – Dec 2024

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

#### **Projects**

## • Warranty & Invoice Tracker App

Developed a serverless warranty tracking app using Supabase (Auth, Database, Storage) for secure invoice storage, user management, and automated expiry alerts.

### • SQLBOT - Chat with Your Database

Developed SQLBOT, an AI-powered assistant to query databases using natural language for instant, conversational access.

#### • Smart Food Contribution Web Application

Created a full-stack web app during a national hackathon to connect donors with recipients, reducing food waste efficiently.

#### Certifications

• Web Application Development Using Django

- Link

• Oracle Cloud Infrastructure

- Link

• Introduction to MongoDB

- Link