

JOSHUA SURIYAN

MERN Stack Developer

Ph - 9342668403, Mail - joshuasuriyan05@gmail.com, Coimbatore

LinkedIn - <https://www.linkedin.com/in/joshua-suriyan-n-b6b988249/> |

Github - <https://github.com/joshuasuriyan05>

PROFILE SUMMARY

MERN Stack Developer | MERN-stack fresher with a solid foundation in JavaScript and experience using Node.js and Express. Skilled in modeling and querying data in MongoDB, and comfortable developing dynamic, component-based interfaces. Passionate about expanding frontend expertise in HTML, CSS, Tailwind CSS, and advanced JavaScript to deliver full-stack solutions.

PROJECTS

TripAdvisor- Clone Self-based

March 2025- Present

Tech Skills - HTML, CSS

- TripAdvisor is a popular website for travelers to find reviews, ratings, and recommendations for hotels, restaurants, and attractions.
- It relies heavily on user reviews, photos, and experiences to help others make informed travel decisions.
- Users can compare prices, book accommodations, and plan trips directly through the platform.

GreenDen- Online Flower Shopping Self-based

April 2025- Present

Tech Skills - HTML, Tailwind CSS, JavaScript

- The website includes sections like homepage, flower categories, product listings, and contact form, all built using basic HTML.
 - Tailwind CSS is used to design a fresh, nature-themed look with colors like green and white, smooth fonts, and clean layouts.
 - The site is designed to showcase flowers with images, names, and prices, making it easy for users to browse and shop.
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EDUCATION

B.Tech- CSE, CGPA - 6.5, Karunya University, (2022 to 2026)

HSLC, Percentage - 76% , Bharati Vidya Bhavan, (2021 to 2022)

CERTIFICATION

1. Cisco Certified: JavaScript Essentials 1
 2. Cisco Certified: Javascript Essentials 2
 3. MongoDB Certified: CRUD Operations, Data Modelling, Document Model
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ACHIEVEMENTS

- I authored and published a research paper titled "Smart Shoes and Smart Glass for the Safe Detection of Blind People" in the prestigious IEEE journal during my first year of study and awarded as top 10 projects in our department
- I authored and published a research paper titled "Task Monitoring System Using Android Studio" at the prestigious Anna University Regional Campus.