

# Antony Jude Shaman

Portfolio | Computer Science Student  
antonyjudeshaman.24cs@licet.ac.in | +91 6379223180 | GitHub rating: B-

## EDUCATION

### LOYOLA-ICAM COLLEGE OF ENGINEERING AND TECHNOLOGY

BE IN COMPUTER SCIENCE

Expected June 2023 | CGPA: 8.46/10.0

### DON BOSCO MATRIC HR SEC SCHOOL

Grad. May 2020 | Chennai, India

## LINKS

Github:// [AntonyJudeShaman](#)

LinkedIn:// [antony-jude-shaman](#)

Leetcode:// [AntonyJudeShaman](#)  
(100+ Problems)

## SKILLS

### PROGRAMMING

Intermediate:

Python • JavaScript • TypeScript • Docker  
ReactJS • NextJS • MySQL • PostgreSQL

• C • HTML • CSS • RestAPIs • Prisma  
ORM • NodeJS • Firebase

Beginner:

• MongoDB • Tensorflow • Postman

## COURSES

### UNDERGRADUATE

Google Data Analytics [\[Link\]](#)

Architecting with Google Compute Engine  
[\[Link\]](#)

Agile with Atlassian Jira [\[Link\]](#)

## INTERESTS

### TECHNICAL

Full stack development • Deep Learning •  
Blockchain • Open-Source Contribution •  
Blogs

### NON-TECHNICAL

Cricket • Travel

## BLOGS

### GUIDE

REST APIs with Next.js App Router and  
ORM [\[Link\]](#)

### NON-GUIDE

Technical Exploration [\[Link\]](#)

## EXPERIENCE

### DELONIX | FULL STACK INTERN

July 2023 - August 2023 | Chennai, India

- Led the development of a successful commercial triathlon website using **React, Firebase and Stripe** for optimal performance.
- Delivered all functionalities on time, including secure payments and efficient data management, resulting in a **35% increase in successful transactions** and a **100% satisfaction of client**.

### FREELANCE | WEBSITE DEVELOPMENT

November 2023 - December 2023 | Chennai, India

- Architected and built a modern website using **NextJS, PlanetScale and Prisma ORM** for an architecture firm, empowering secure project management through an intuitive admin login system resulting in a **45% increase in website traffic** and **20% growth in client acquisition**.
- Boosted **organic visibility** and **search ranking** by meticulously integrating structured data for enhanced text results, achieving a near-perfect **Lighthouse score**.
- Implemented intelligent techniques such as **server side rendering**, resulting in a **50% reduction in page load times** for seamless performance.

## PROJECTS

### ARTICLE SUMMARIZER [\[LIVE LINK\]](#)

January 2024

- Leveraged Next.js server-side rendering for **optimal SEO and performance**, while Tailwind CSS provided a **responsive** and **dynamic** interface.
- **TypeScript** ensured code maintainability and type safety.
- **RapidAPI** integrated seamlessly for various NLP functionalities, enabling **accurate article summarization** using OpenAI's GPT.

### PORTFOLIO 3.0 [\[LIVE LINK\]](#)

December 2023

- Utilized **Octokit API** to create a **dynamic platform** showcasing a diverse range of projects. Visitors can explore and engage with **real-time project data**, providing an interactive and up-to-date portfolio experience.
- Developed thought-provoking blog posts using **Contentlayer**. A **user-friendly interface**, coupled with an intuitive contact form.
- Hosted on **Vercel**, the site prioritizes a seamless and visually appealing experience to effectively highlight my **work and skills**.

## ACHIEVEMENTS

- Firstnaukri's Techquest #1 (**1<sup>st</sup> out of 700 participants**)
- Passed Linkedin skills assessment for **CSS (Top 5%)**
- Passed Linkedin skills assessment for **Front-end development (Top 15%)**
- Passed Linkedin skills assessment for **ReactJs (Top 5%)**
- **Top 50 in Naan Mudhalvan** for our team's water potability prediction model
- Passed Linkedin skills assessment for Machine (**Top 30%**)