Antony Jude Shaman

Portfolio website | Computer Science Student
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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 • ReactJS • NextJS • MySQL • PostgreSQL • C • HTML • CSS • RestAPIs • Prisma ORM • NodeJS • Firebase
Beginner:
• MongoDB • Tensorflow • Docker • 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 (*1st 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%*)