



Arjun C S

Web developer


 Bengaluru, India

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Objective

Experienced Node.js backend developer with a strong track record in creating efficient and scalable server-side solutions. Proficient in leveraging Node.js to deliver high-performance web applications.

 <https://arjun-c-s.github.io/Portfolio>

 www.linkedin.com/in/arjun-c-s

Experience

Marmeto 03/2023 - present | Onsite

Node.js Developer

- Currently employed as a Node.js developer, actively contributing to various client projects and internal initiatives for the company.
- Demonstrated expertise in closely collaborating with cloud-based solutions and effectively managing server-side operations.
- Recognized for outstanding performance, received the Best Employee Award in Q3 2023.

TMRW - House of Brands 05/2023 - 12/2023

Node.js Developer

- Played an integral part in the development of the famous e-commerce website **Bewakoof**, collaborating with senior software engineers and architects.
- Leveraged proficiency in **Docker** alongside the Nest.js framework, **TypeScript**, and **MariaDB** to enhance the website's functionality and support efficient deployment processes

TCS 05/2021 - 12/2022 | WFH

GIS Analyst

- Played a key role as a GIS analyst, leveraging expertise to make substantial contributions that positively impacted team dynamics and enhanced overall project outcomes.

Education

BCA 2018 - 2021

Achieved an **A-grade** upon completion of a **Bachelor of Computer Application** from Mahatma Gandhi University, Kottayam.

Skills

Node.js

Express.js

Nest.js

GIT

MongoDB

Redis

MariaDB

AWS

Data Structures and Algorithms

Javascript

Significant Projects

Sneaker Store

- Established "Sneaker Store," a footwear sales website, catering to three key stakeholders: admins, dealers, and customers.
- Implemented role-specific privileges:
 - Admins monitor and manage store activities.
 - Dealers add and sell footwear products.
 - Customers enjoy purchasing and additional privileges.
- Designed tailored interfaces for each stakeholder group to enhance user experience.
- Collaborated with a multidisciplinary team to ensure a cohesive and successful platform launch, prioritizing security, scalability, and adherence to project timelines.

Node.js

Nest.js

MariaDB

MongoDB

Foodiee

 <https://github.com/Arjun-C-S/Foodiee>

- Developed and implemented "Foodiee," an e-commerce website specializing in food delivery management.
- Integrated sandbox payment methods, including PayPal, Razorpay, and Cash on Delivery, to facilitate secure and diverse payment options.
- Managed a dual-stakeholder system, catering to the needs of both administrators and customers.

Node.js

Express.js

EJS

MongoDB