



Harsh Porria

Professional Summary

Backend developer with 1.5+ year of experience in building robust applications using JavaScript & NestJs. Adept engineer with a demonstrated history of working in the FinTech domain, having worked for Adani Digital Labs' flagship product, the Adani One Super App, on multiple verticals including Bill Payments and Loan Lending. Proficient in designing and implementing RESTful APIs and working with MongoDB for data management, along with using Redis for caching mechanisms. Skilled in optimising backend performance and delivering scalable solutions, with a solid understanding of API architecture and best practices. Strong problem-solving abilities and commitment to efficient, clean code for seamless application integration.

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📍 Paschim Vihar, Delhi

WORK EXPERIENCE

Backend Engineer Adani Digital Labs

02/2024 - Present

Gurugram, Haryana

Achievements/Tasks

- Implemented a scalable secure blob container storage solution to efficiently store and retrieve user sensitive data, including PAN and Aadhar details within fintech lending platform.
- Independently managed projects such as an order dashboard, seamlessly integrating multiple APIs into a unified line of business (LOB) solution while interacting with PostgreSQL and MongoDB.
- Added the ability to download data of users in excel sheet format, particularly in cases of dropout, through an API utilising workbooks. Implemented Javascript Buffer objects to efficiently handle large datasets ensuring downloaded files could be streamed and delivered.
- Added filters for search order through the entire Adani One order system. Customer Experience Team have the flexibility to search based on customer-specific parameters. This improved the speed and accuracy of resolving customer -Inquired and handling support tickets.
- Implemented an automated refund SMS system within order dashboard, enabling the customer experience team to notify customer about refunds.

Graduate Engineer Trainee Adani Digital Labs

08/2023 - 02/2024

Gurugram, Haryana

Achievements/Tasks

- Gained foundational knowledge in C# and .NET, focusing on microservices architecture and REST API development.
- Developed database skills with MongoDB queries and SQL queries, enabling efficient data management across services.
- Transition to Node.js Framework, Built on previous REST API knowledge to implement APIs using Node.js, ensuring modularity and scalability.
- Applied concepts of microservices and design patterns from .NET to architect clean and reusable code in Node.js.
- Extended understanding of database integration by working with MongoDB in both frameworks.
- Enhanced knowledge of handling HTTP calls and asynchronous operations, a critical skill in both .NET and Node.js environments.

SKILLS

Programming Languages : Javascript, Java

Backend Development: Node.js, NestJS

Database Technologies: MongoDB, SQL, PostgreSQL

API Development: RESTful APIs, Microservices Architecture

Version Control: Git, GitHub

Deployment: Experience with deployment cycles and managing the deployment process

Data Structures and Algorithms (DSA): Strong foundation in DSA, with expertise in optimizing code performance and problem-solving; solved 200+ medium-level problems on LeetCode

EDUCATION

B.Tech (Information Technology) University school of Information, Communication & Technology

07/2019 - 07/2023

Dwarka, Delhi

+2 Maharana Pratap Public School

04/2018 - 04/2019

Kurukshetra, Haryana

Matriculation Sahara Comprehensive School

04/2016 - 04/2017

Kurukshetra, Haryana

INTERESTS

Gymming

Cricket

Chess

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency