Arun N

Software Developer

MY CONTACT

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- Calicut, Kerala
- https://github.com/arunnarangali

TECHNICAL SKILLS

- Golang
- Gin framework
- Bash
- SQL (including MySQL and database management)
- Clickhouse
- kafka (basic)
- Redis (basic)
- JavaScript (including Node.js and Express)
- MongoDB
- React.js
- HTML5
- CSS
- Bootstrap 5
- C and C++

OBJECTIVE

As a highly motivated individual with a deep passion for technology, I have honed my skills in AI, email marketing, web development, and data pipeline management during my internships at Vinam Solutions Pvt Ltd and Futuralab. I am now seeking an opportunity in a demanding and innovative environment where I can leverage my diverse expertise to drive excellence and contribute to the growth of the organization

EXPERIRNCE

3 -Month (intern)

Vinam Solutions Pvt Ltd

Software Developer

6 - Month (internship)

Futura Labs

MERN Stack Developer

2021-2022

Direction Group of Institutions Pvt.Ltd.

• IT Specialist.

PROJECT

My Library website (MERN)

- User-Friendly Website: A simple, easy-to-use website where people can find and read books.
- Large Book Collection: Offers a wide variety of books for all types of readers.
- Modern Design with React: The site looks great and is easy to update, thanks to React.
- Efficient Technology Stack: Built with Node.js, Express, and MongoDB to ensure smooth operation and quick book searches.

Mini PROJECTS

Shoping Cart

• A React js Shoping cart app

ToDos App

• A MERN stack Todos app

PERSONAL SKILS

- Teamwork
- Problem solving
- Time management
- Openness to criticism
- Agile mindset

LANGUAGES

- English
- Malayalam
- Hindi (read)

PROJECT

DataStream: A Golang Data Processing Project (Go lang)

- Real-Time Data Handling: I created a system
 that processes data in real-time using Golang,
 which means it can work with data as it comes
 in, providing quick insights and analytics
- Efficient Data Transfer: The project uses Kafka for data streaming, ensuring smooth and reliable data transfer, even for large amounts of information.
- Data Storage and Analysis: It stores data in SQL and ClickHouse databases, allowing for quick access to historical data and enabling complex data analysis.
- Data Insights with Materialized View: The project uses a special view to show data interactions, helping make better decisions and improving the project.

EDUCATION

2017-2020

JDT Islam College of Arts and Science, Kozhikode

• Bachelor Degree of Computer Science

2015-2017

Govt. Model HS School, Manachira

• Computer Science

2015

RAMAKRISHNA MISSION HS School, Panniyankara

High School