ARUN PRASAD

JAVA BACKEND DEVELOPER

CONTACT ME

☎ +91 9947624595

✉ arunprazad001@gmail.com

📍 Kottayam,Kerala

arunprazad001

💼 arunprazad001.github.io

in arunprazad001

EDUCATION

Back-End Web Development
Masai School, Bangalore
April-2022 - January-2023

BE in Civil Engineering
Noorul Islam College,
Kanyakumari
August-2014 - May-2018

TECHNICAL SKILLS

Java | MySQL | Hibernate | Spring
| SpringBoot | Git | JavaScript |

SOFT SKILLS

Teamwork | Adaptability |
Problem-solving | Time
Management

ACHIEVEMENTS

- Won third place in drawing competition at school level
- Participated in Interschool cricket competition

INTERESTS

Travelling | Playing Football |
Watching Movies

PROFESSIONAL SUMMARY

Backend developer with a passion for learning new programming languages and developing innovative applications. Have experience working on more than five projects. Skilled in Java and Javascript. Eager to join a team of developers and contribute to the development of cutting-edge applications.

WORK EXPERIENCE

DELIVERY PARTNER
Zomato, Kottayam
June-2021 - March-2022
Worked as a food delivery partner for Zomato

CIVIL ENGINEER
TBAS Constructions, Ernakulam
April-2019 - February-2021
Planned, designed, overseen, and managed multiple construction sites at KIIDC canal works Phase-1

PROJECTS

Course Monitoring System
Github
Plain JDBC application which manages student related courses and batches.
Features
- Admin/Faculty operations
- Signup and Login Functionalities
- Crud Operations

Tech Stack
Java | JDBC | MySql

Areas of responsibility
- Implemented Admin and Faculty operations
- Implemented Signup and login functionalities
- Implemented Crud operations

An Individual project developed in 4 days.

Plant Nursery Web Services
Github
Rest API application which manages operations of plant nursery.
Features
- Admin/Customer operations
- Signup and Login Functionalities
- Crud Operations

Tech Stack
Java | Spring | MySql | Rest API

Areas of responsibility
- Implemented Layered architecture for the Seed class
- Implemented Crud operations of the Seed class

A collaborative project developed by a group of 5 members in 5 days.