

Ashish Kumar

Java Backend Developer

Contact



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Bhagalpur Bihar

Portfolio

Github

<u>Linkedin</u>

Technical Skill

Java | MYSQL | Spring Boot | Spring |Hibernate |HTML | CSS | JavaScript

Soft Skill

Problem Solving | Team Work Remote work | Adaptability

Education

- •Full Stack Web Development Masai School Banglore 04-2022-05-2023
- BE: Naval Architecture International Maritime Academy Chennai 07-2012-07-2016

Professional Experience

 Lilly Maritime PVT LTD 12-2017 to 02-2021 **Assistant Engineer**

Key responsibilities:

- Determine buget manpower, schedule, and material needed to execute the project successfully.
- Adhere to timeLine to meet quality assurance
- interfered with project management teams to prepare engineering submittals and Work Plans.
- Indibulls Venture Ltd Mumbai 03-2017-12-2017

Relationship Manager

Key responsibilities:

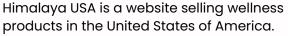
- Generate new buisness and referal client with financial advisor and branch team.
- Monitered issue carefully and reached coustomers to provide immidiate resolution.

Professional Summary

Backend developer with considerable technical skills who possess self-discipline and the ability to work with minimum supervision. Looking forward to join a progressive organization with opportunities to work on significant projects.

Projects

Himalaya USA website clone



Features:

- Responsive | Dynamic
- LogIn/Logout,SignUp

Areas of responsibility:

- Developed Product pages.
- Added Sorting and Filter functionalities.
- Developed checkout.

Tech Stack: HTML | CSS| Javascript

A collaborative project built by a team of 4 members over a period of 5 days.

Course Monitoring System |



A JDBC Application for Course Monitoring System

Features:

- Register Admin| Register Course
- LogIn/Logout,SignUp
- Create Course Query | View Course

Areas of responsibilities

- Developed LogIn | Logout | SignUp
- Developed Admin And Customer
- **Developed Course**

Tech Stack: Java | JDBC | MYSQL

A Solo project built over a period of 5 days.

Online Plant Nursary Application |



It is a restful-based web service for onlline Plant **Nursary Application**

Features:

- LogIn/Logout,SignUp
- Admin and Customer Controller

Features: Add plant, Add Seed, App planter, Add order Admin Signup, Customer Signup, Admin Login, Customer

Areas of responsibilities

- · Built authentication API for users.
- Developed plant And planter service layer

Tech Stack: SpringBoot | Java | MYSQL

A collaborative project built by a team of 4 members over a period of 5 days.