

Contact

Phone

+91 8824201365

Email

hemantacharya882@gmail.com

Location Jodhpur, Rajasthan







Tech Skills

Java | Spring boot | Hibernate Maven | SQL | JavaScript HTML | CSS | Data Structure

Soft Skills

Team Collaboration |
Adaptability | Communication |
Empathy

Education

Java Full-Stack Development

Masai School , Bengaluru Apr 2022 - Present

• Bachelor Of Science

Aishwarya Education Of College , Jodhpur Aug 2018 - Mar 2022

• Higher Secondary

Prabhat Sr. Sec. School , Jodhpur June 2017 - Apr 2018

INTERESTS

Cooking | Traveling | Photography

Hemant Acharya

JAVA DEVELOPER

Professional Summary

An ambitious, Java-Backend Developer with specialization in Core Java, and Springboot. Capable of writing Production-ready Backend code. Self-Motived with a keen interest to build quality User-Friendly products. Strongly Interested in working in a Challenging environment with a problem-solving approach.

Projects

Jeevan Arogya Application





A SpringBoot application for covid-19 vaccination registration system.

Features:

- User and admin authentication and authorization for services.
- Register admin, add centers, add vaccinations, and update details.
- Register users, add members, and book appointments.
- Search vaccination centers by city and pin code.

Tech Stack: SpringBoot | Spring data JPA | Java | Mysql | Hibernate

Areas of Responsibility:

- Working as a team member, built the whole application flow and structure.
- Developed Login-logout module. created all entity classes and mapping structures.
- Developed appointment booking module.
- Developed vaccine update module and solved team-mates queries.

A collaborative project built by a team of 4 developers, executed in 4 days.

Deccan Herald's Clone





A web application to find the latest news headlines from India and around the world in various fields.

Features:

- User authentication and authorization through the Masai Heroku api.
- Multiple sections for different News.
- News in video format.

Tech Stack: HTML | CSS | JavaScript

Areas of Responsibility:

- Assigned as team lead In the group project.
- Built the log-in, sign-up, and Karnataka page.
- Built navbar, sidebar, and footer for the web application.
- Resolved github queries, commits, and tasks.

A collaborative project built by a team of 4 developers, executed in 6 days.