



# AKASH YADAV

## JAVA FULL STACK DEVELOPER

### Contact me

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### Education

- **Java full stack developer**  
Masai school, Bangalore  
May 2022 - April 2023
- **B.Sc ( Agriculture ), 7.2 CGPA**  
CSJM University Kanpur U.P.  
June 2019 - July 2023
- **Intermediate**  
Navyug Inter College, Mihinpurwa  
April 2017 - April 2019



### Technical Skills

Java | JavaScript | React JS | Spring  
Spring Boot | HTML | CSS | JDBC | JPA  
Hibernate | ORM | REST API | MySQL  
AWS | Spring Security | Git | JWT

### Soft Skills

Fast Learner | Leadership  
Good Problem Solver  
Good communication

### Certificates

- **Problem Solving (DSA)**   
HackerRank , October 2022
- **Cascading Style Sheets (CSS)**   
HackerRank , October 2022
- **SQL (Basic)**   
HackerRank , November 2022

### Interests

Learning new technology | Travelling  
Playing cricket | Listening to music

### Professional Summary

Motivated Java Full Stack Developer with a strong foundation in Java, Spring Boot, and front-end technologies. Successfully translating passion for coding into tangible results, specializing in writing production-ready code. Proficient in designing and implementing robust backend solutions using Java and Spring Boot, coupled with creating dynamic and responsive user interfaces using JavaScript on the frontend.

### Work Experience

#### Haarmk Infotech Pvt. Ltd .

"Associate Software Engineer" April 2023 to February 2024

#### Areas of Responsibility: [spinnnyhost.com](https://spinnnyhost.com)

Building domain and hosting websites from scratch, adept at applying OOP, design patterns, and SOLID principles. Successful in implementing CCavenue and Razorpay payment gateways using Java J2EE, Spring Boot, and MySQL. Expert in role-based authorization through Spring Security and JWT for heightened security. Committed to delivering top-tier, performance-driven websites aligned with business requirements.

### Projects

#### Hospital Management Application :



Individually conceived and developed a Hospital Management Application with features such as patient appointment booking, secure authentication, and role-based access for admins. Implemented functionalities for super admins to manage doctors and monitor patient details. Admins (doctors) can view and manage department appointments, update statuses, and request leave. The entire project, from concept to execution, demonstrating expertise in full-stack development, authentication systems, and database management.

#### Tech Stack :

Core Java, Spring Boot, Spring Data JPA, Spring Security, validation, Hibernate, MySQL, Lombok, Swagger-UI, STS, Git

#### Green Hood Online Plant Nursery App :



Spring Boot REST API for an online plant nursery application developed by the team of 4 members

#### Features :

Admin-> login, logout || admin also can Add/view/ update/ delete all Plant/Planter and seed  
Customer -> Register, login, logout himself || Add, delete plant/planter/seed in the cart || Place an Order also

#### Tech Stack :

Core Java, Spring Boot, Spring Data JPA, validation, Hibernate, MySQL, Lombok, Swagger-UI, STS, Git