



## Contact

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Portfolio  
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## Education

Full Stack Web Development (full time)  
Masai School, Bengaluru  
November 22 - August 23

Bachelor of Technology  
(Electrical and Electronics Engineering)  
Biju Patnaik University of Technology, Rourkela  
August 18 - August 22

## Technical Skills

Java Spring Boot  
Spring Security Hibernate  
MySQL RESTful APIs  
HTML5 CSS3 JavaScript  
Data structures & algorithms  
Prompt Engineering

## Soft Skills

Teamwork Problem Solving  
Effective Communication

## Certifications

Java (Basic)  
HackerRank  
Certification Link  
Prompt Engineer  
Masai School

# Sudhansu Nayak

## Java Backend Developer

## Professional Summary

Proficient Java Backend Developer with expertise in Spring Boot, Spring Security, and Hibernate. Adept at both solo and collaborative project execution, boasting 1200+ coding proficiency. Known for quick adaptation to new tech stacks, including Generative AI, making me a valuable asset for dynamic, forward-thinking teams.

## Projects

Plant Paradise [Live Demo](#) [Github Repo](#)  
Market [Link](#) [Link](#)

Java Spring Boot MySQL Spring Hibernate  
HTML CSS JavaScript Spring Security

- Collaborated on building an online Nursery Management System, "Plant Paradise Market."
- Developed User and Admin registration with Role-based authentication, along with Seed and Order CRUD operations, ensuring data security and REST API generation.
- Leveraged *Java*, *Spring* technologies, and *MySQL* for database management.
- Contributed to a 4-member team project delivered within 5 days.

Stock Broker [Live Demo](#) [Github Repo](#)  
System [Link](#) [Link](#)

Java Collections File Stream

- Independently developed an online Stock Broker System.
- Designed user and admin authentication, stock CRUD operations, and wallet management.
- Utilized *Java Collections* and file streams for implementation.
- Solely completed within a 5-day timeframe.

GymGenius [Live Demo Link](#) [Github Repo Link](#)

Python Django React Native

- Developed GymGenius, a fitness application incorporating Generative AI and a newly acquired tech stack.
- Designed and implemented features for creating personalized fitness plans, providing nutrition guidance, and enabling progress tracking.
- Successfully executed the solo project, demonstrating adaptability and rapid learning to meet a tight deadline.