Gauray Patil

https://www.linkedin.com/in/gauravpatil13/

INTERNSHIP

Jr. Software Engineer

Cravita Technologies India Private Limited

3/07/23 - 30/12/23

- I acquired practical industry skills through an internship, including project management.
- Led successful implementation of the HomesteaderIndia project, demonstrating leadership and innovation.

Full Stack Developer

Paarsh Infotech Private Limited

1/01/2024 - Present

07/2023 - 10/2023

- Currently interning at Paarsh Infotech Private Limited using Java Full Stack Technology.
- Designing robust backend systems using the Spring Boot Framework, focusing on scalability and performance.

SKILLS

- Core Java; JDBC; JSP-Servlet; WorldPress;
- Spring Boot; Spring MVC; Hibernate; Rest API;
- HTML; CSS; JavaScript; Bootstrap; Jquery;
- SQL; PostgreSQL; GitHub; Postman;

EDGE: Java (Full Stack Development)

CERTIFICATION

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EDUCATION		
BACHELOR IN TECHNOLOGY ◆ CGPA: 9.0/10.	G. H. RAISONI ENGINEERING COLLEGE, Jalgaon	07/2021 – 07/2024
DIPLOMA POLYTECHNICPercentage: 79.23/100.	Gulabrao Deokar College Of Engineering	08/2017 - 08/2021
S.S.C • Percentage: 80.20/100.	Seth Lalji Narayanji Sarvajanik Vidyalaya	06/2016 – 06/2017

Fortune Cloud Technologies, Pune

PROJECTS

HomesteaderIndia

- Language/Technology: Java Spring Boot
- HomesteaderIndia is a farming project built using the Spring Boot Framework and Postgresql as a database with three modules: farmer, agroagency, and admin.
- It is a web-based platform offering crop, fertilizer, and vegetable solutions, along with soil analysis, live weather updates, and agriculture training services for farmers and agricultural students.
- Link:http://37.44.244.182:8081/homesteader/

Online Jewellery Shop

- Language/Technology: Java JSP-Servlet
- It is a web application with distinct admin and user modules using JDBC, JSP, and Servlet.
- Designed user-friendly interfaces for seamless management and shopping experiences.
- GitHub Link: https://github.com/GauravPatilGR/Online-Jewellery-Shop-JSP-Servlet-Java-Project

INTERESTS

• Crypto Currency; Blockchain; Exploring Historical Places; Volunteering; Exercise