Pritu Yadav
Java-Backend Developer

✉ privinwatie021@gmail.com 📞 07985913336

📍 Varanasi, Uttar Pradesh in pritu-yadav

○ Pritu2022 ➤ Portfolio

🧩 SUMMARY

Dedicated and enthusiastic collaborator. Attentive and self-inspired. eager to utilize skills to further the mission for organizational growth. Looking forward to starting the journey as a Java-Backend Developer.

🧩 TECHNICAL SKILLS

Java | Spring Boot | Microservices | REST API | Spring Framework | Hibernate | Maven | SQL-RDBMS | Data Structures and Algorithms | HTML | CSS | JavaScript | Git & GitHub | Postman | swagger-ui | AWS

🎓 EDUCATION

Full Stack Web Development Course, *Masai School*
(Proficient In Java Back-End Development)
12/2021 – 12/2022 | Bengaluru, India

Class - XII (Intermediate), *Tilak Ratan Inter College*
(Math, Physics, Chemistry)
2019 – 2020 | Azamgarh, Uttar Pradesh

🧩 SOFT SKILLS

Empathetic | Proactive | Collaborative | Team Player | Communication skill | Adaptability | Problem Solving

🧩 ACCOMPLISHMENTS

- Java (Basic) Certificate ⊡ (HackerRank)
- Problem-Solving (Basic) Certificate ⊡ (HackerRank)
- Full Zoom Marathon Completion Certificate ⊡
- The Budding Creator Award ⊡ (Masai School)

🌐 LANGUAGES

English || Hindi

📁 PROJECTS

1. ONLINE-PLANT-NURSERY-APPLICATION REST-API
GitHub ⊡
Online Plant Nursery Management System is a Spring-Boot project Backend based application.
Key Features: Login/Signup, Admin, Customer, Plant, Seed, Planter, and Order management functionalities.
Tech Stack: Spring Boot | Maven | Hibernate | MySQL | Java | Lombok | | Postman | swagger | Github
Areas of responsibility: Handled all Exceptions, All Validation, Created OrderManagement (bean, exceptions, controller class & service interface)
   A collaborative project built by a team of 5 Java Backend developers executed in 5 days.

2. COVID-VACCINATION-MANAGEMENT REST-API
GitHub ⊡
This API performs all the fundamental CRUD operations of any Covid-19 Application platform with user validation at every step.
Key Features: Login/Signup, Admin, Customer, and vaccine booking management functionalities.
Tech Stack: Spring Boot | Maven | Hibernate | MySQL | Java | Lombok | | Postman | swagger | Github
Areas of responsibility: Handled All Validation, Created Login/Logout Modules (bean, exceptions, controller class & service interface) and all exceptions.
 A collaborative project built by a team of 4 Java Backend developers executed in 5 days.

3. BATH & BODY WORK CLONE
GitHub ⊡ | *Deployed* ⊡
An e-commerce website, especially for bath and body care-related products.
Key Features: Login/Signup, Product page, Add to cart, Payment, Functionalities
Tech Stack :
HTML | CSS | Javascript | Github
Areas of responsibility: Created a Body Care product page, Add-to-cart features, and Product overview page
   A collaborative project built by a team of 6 Full stack web developers executed in 5 days.

4. NORD STORM RACK CLONE
GitHub ⊡ | *Deployed* ⊡
An e-commerce website for online shopping.
Key Features: Login/Signup, Product page, Add to cart, Payment, Functionalities
Tech Stack: HTML | CSS | Javascript | Github
Areas of responsibility: Created a Body Care product page, Add-to-cart features, Gift Card Section, and Product overview page
   A collaborative project built by a team of 6 Full stack web developers executed in 5 days.

🗡 INTERESTS

Reading inspirational books | Listening music