guptaayush6122@gmail.com

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Delhi, Delhi 110092

Skills

- Core Java
- Spring Boot
- API
- Hibernate
- JPA
- Data Structures and Algorithms
- JavaScript
- HTML/CSS
- MySQL
- Oracle
- Bootstrap
- Thymeleaf
- Git
- Docker
- Infor WMS

Education

09/2021
Bachelor Of Technology:
CSE
Krishna Engineering College
Ghaziabad, Uttar Pradesh

05/2020
EICT- IIT Kanpur Summer Training 2020:
Computer Science
IIT **Kanpur**
Core Java, SQL, Project

03/2017
12th:
Bal Bhawan Public Senior Secondary School
Delhi

03/2015
10th:
Bal Bhawan Public Senior Secondary School
Delhi

Training

05/20, EICT- IIT Kanpur Summer

Ayush Gupta

Summary

As a Software Developer with strong expertise in Java, Spring Boot, API Development, and Hibernate. My experience includes developing efficient APIs and integrating complex systems to enhance performance and functionality. I am eager to bring my technical skills to a forward-thinking organization, where I can contribute to innovative software solutions and pursue continuous learning and professional growth. With a passion for problem-solving and a commitment to quality, I aim to deliver impactful contributions that drive both organizational success and personal development.

Experience

Trangile Services Pvt. Ltd. - Software Engineer
Noida, India
07/2022 - Current
- Conceptualized, developed, and tested web applications, covering both UI and core backend functionality.
- Worked extensively with Spring Boot, Spring Security, Hibernate, and MySQL for backend development.
- Developed user interfaces using HTML, CSS, Bootstrap, and integrated them with backend services.
- Provided critical bug fixes during product development, resulting in more stable products and predictable release cycles.
- Resolved high-priority bugs, expediting issue resolution and improving system reliability.
- Integrated third-party APIs into existing systems to enhance functionality and improve user experience.

Projects

REDTAG

- Customized Redtag WMS to automate manual processes.
- Developed user interfaces with HTML, CSS, and Bootstrap.
- Built backend using Java and SQL.
- Implemented functionalities such as receiving, putaway, and shipping in Java.
- Automated manual processes and added document upload feature.
- Resolved priority bugs, improving system efficiency.
- Provided technical support to clients and end-users.

VMART

- Developed a comprehensive application utilizing Spring Boot, Hibernate, APIs, SQL and Infor Cloud.

Training 2020, Computer Science,
Core Java, SQL, Project

- Fetched and managed data from Infor Data Lake through API integrations, ensuring seamless data flow and accessibility.
- Designed and built the frontend using infor tool, delivering a responsive and user-friendly interface.
- Implement PL/SQL in Vmart Database.
- Successfully integrated various third-party tools and components, enhancing the application's functionality and user experience.

TATA TRENT

- Customized Trent WMS using Web RF, Infor UI, SQL, Java, and stored procedures to automate and streamline manual processes.
- Built backend using Java, MySQL and RESTful APIs.
- Developed intuitive user interfaces, including RF screens, to enhance user experience.
- Resolved priority bugs, improving system efficiency.
- Engineered backend systems, leveraging SQL, Java, and stored procedures, to ensure robust and efficient performance.
- Identified and resolved high-priority bugs, resulting in improved system efficiency and reliability.
- Provided ongoing technical support to clients and end-users, facilitating smooth system adoption and operation.

Customer Information System

- Developed using Spring Boot, Hibernate, APIs, SQL, React, MySQL, and Infor Cloud.
- Fetched data from Infor Data Lake via APIs.
- Implemented role-based authentication with Spring Security.
- Created frontend with HTML, CSS, Bootstrap, and Thymeleaf plugins.
- Integrated third-party tools and components.
- Implement pagination on web application for optimize load

Employee Management System

- Developed full-stack application using Spring Boot, Hibernate, and MySQL for database management.
- Implemented RESTful APIs for seamless communication between frontend and backend systems. Implemented role-based authentication with Spring Security.
- Designed role-based authentication and authorization using Spring Security to control access based on user roles. Integrated third-party tools and components.
- Utilized HTML, CSS, Bootstrap, and Thymeleaf for responsive frontend development.
- Integrated Razorpay API for seamless payment processing functionality.
- Implemented subscription feature using Razorpay API to manage recurring payments.
- Successfully integrated third-party tools and components to enhance application functionality and user experience.

Accomplishments

Quarterly Award, 10/23, for best work from Trangile Services Pvt. Ltd.