PRADEEP KUMAR

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PROFESSIONAL SUMMARY

Dedicated Java Developer with a B.Tech in Computer Science from AKTU University. Proficient in Java programming and Spring Boot framework, with extensive experience in backend development, API development, and application deployment. Adept at designing, testing, and maintaining software solutions, with a proven track record of working on real-time applications and integrating payment gateways. Quick learner with a passion for problem-solving and teamwork, ready to tackle new challenges in a fast-paced environment.

Skills

Java
HTML

Spring Boot
CSS

Servlet
JSP

MySQL

MicroService

• API

Maven

Jira

Git

Experience

Internship at Innobyte Service

- Responsibilities
- Worked on enhancing backend functionalities using Java and Spring Boot, ensuring robust and scalable server-side operations.
- Collaborated with a team of developers and designers to align on project goals, deliverables, and timelines, fostering a cooperative and productive work environment.
- Assisted in developing and testing new features for web applications. and Participated in code reviews and contributed to improving code quality.

Education

• Dr. A.P.J. Abdul Kalam Technical University (AKTU), Uttar Pradesh

Bachelor of Technology(Computer Science Engineering)

· Intermediate, Uttar Pradesh

Science (Marks: 74%)

• 08/2020-08/2024

Duration: 1 Month

• 07/2017-06/2018

Projects:

1.Weather Application:-

- **Description:** Developed a dynamic web application that provides real-time weather information based on user input of the city name.
- Features:
- · Real-time weather updates using third-party API and User-friendly and responsive interface
- · Displays temperature, humidity, and weather conditions and Error handling for invalid city names
- **Impact:** Enhanced user experience by providing accurate and real-time weather updates, ensuring accessibility and reliability.
- Technologies Used: Java, Spring Boot, RESTful APIs, HTML, CSS

2. Trip Booking System

- **Description:** Developed a web application similar to MakeMyTrip, allowing users to choose destinations, book hotels, and receive discounts.
- Technologies Used: Java, Spring Boot, Hibernate, MySQL, HTML, CSS
- Features:
- · Destination search and selection
- Hotel and room booking system
- Trip duration management
- · Discount offerings for bookings made through the website
- Secure payment gateway integration
- · User reviews and ratings for hotels
- **Impact**: Enhanced user convenience by providing a one-stop solution for trip planning, hotel booking, and discount management. Improved user engagement and satisfaction through seamless booking experience and attractive discounts.

3. Employee Management System:-

- In this Application we can save the Employee data that is HR Based Application
- Technologies Used: Java, Spring Boot, Hibernate, MySQL

Strengths:

Problem-solving skills
Ability to work effectively in a team environment
Quick learner

Hobbies:-

Playing cricket

Listen to Music