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Location : Bangalore, Karnataka | Mobile: +91 6302387125

Profile Summary

Aspiring **Java Full Stack Developer** with knowledge of Java, J2EE, JDBC, Hibernate, Spring Boot and Angular. Passionate about building scalable applications. A quick learner, problem-solver, and team player eager to grow in a dynamic and innovative environment.

Educational Qualification

- **Bachelor of Technology (B.Tech) in Computer Science and Engineering (CSE)**
AP-IIIT, Rajiv Gandhi University of Knowledge Technologies, Kadapa, A.P (2020-2024) | **CGPA : 7.5**
 - **Pre-University Course (PUC)**
AP-IIIT, Rajiv Gandhi University of Knowledge Technologies, Kadapa, A.P (2018-2020) | **CGPA : 7.7**
 - **Secondary School Certificate (SSC)**
Government Zilla Parishad High School, A.P (2017-2018) | **CGPA : 9.7**
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Technical Skills

- **Programming Languages:** Java, Typescript
 - **Web Technologies:** HTML, CSS, JavaScript, Bootstrap, Angular(Basic)
 - **Database Management:** JDBC, MySQL , Oracle
 - **Frameworks & Libraries:** J2EE, Hibernate, Spring, Spring Boot (Basic Knowledge)
 - **Data Structures and Algorithms (DSA):** Moderate
 - **Software Development Lifecycle (SDLC):** Conceptual Knowledge on SDLC phases
 - **Operating Systems :** Linux, Windows
 - **Tools:** Git, GitHub, Eclipse, Visual Studio Code, MS Office.
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Professional Experience

Project-1: Campus Recruitment Management System (Web Application) [Aug, 2023]

Technologies Used : HTML, CSS, JavaScript, Bootstrap, Java, JDBC, J2EE, MySQL.

Description:

- Developed a platform to streamline campus hiring by automating job postings, applications, and interview scheduling.
- Achieved a more efficient recruitment process, collaborated with a team, and optimized system workflows for better usability.

Project-2: Online Payment Fraud Detection (Machine Learning) [Dec , 2023]

Technologies Used: Python, XGBoost, Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn, Google Colab

Description:

- Developed a machine learning model to predict fraud rates in online transactions using XGBoost.
 - Aimed to enhance digital payment security by identifying high-risk transactions through data-driven insights.
 - Improved model accuracy with feature selection and robust data pre-processing strategies.
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Project -3 : E-Commerce Shopping Cart with Django (Web Application) [Apr , 2024]

Technologies Used: HTML, CSS, JavaScript, Bootstrap, Python, Django, Django Allauth, SQLite3

Description:

- Created a dynamic and efficient E-commerce platform with user authentication, efficient cart management and product categorization.
 - Implemented product cataloging, enhanced security features, collaborated with team for UI improvements.
 - Proactively identified and fixed potential bottlenecks to improve system reliability.
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Strengths

- Quick Learner & Detail-Oriented
 - Strong Written & Verbal Communication
 - Strong analytical and problem-solving abilities.
 - Effective communication and interpersonal skills.
 - Team collaboration and leadership.
 - Adaptability and a growth-oriented mindset.
 - Ability to work under pressure.
 - Proactive, creative, and detail-oriented.
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Certifications

- Java Full Stack Development Certification from J-Spiders, Bangalore.
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Declaration:

I hereby declare that all the information furnished above is true to the best of my belief.

Signature : P.Narasimha