

VAMSHI KRISHNA

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Summary

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- Java/J2EE Web Developer with diversified exposure in analysis, design, development and implementation of webbased applications.
 - Extensive knowledge on Java SE including Collection, Threading and Core Java.
 - Good experience on Java EE technologies such as Servlet, JDBC, JSP and XML.
 - Strong programming skills in designing and implementation of multi-tier applications using web-based technologies
 - like Spring MVC
 - Hands-on experience with Spring AOP using Advice, Aspects and AOP Processor.
 - Extensively worked on JDBC
 - Proficient at designing dynamic web applications using HTML5, CSS3, JavaScript, jQuery, AJAX, JSON with responsive web applications using Bootstrap.
 - Good technical abilities and skills developed by determining work ethic and self-learning.

Education

B.Tech	2020 - 2023
• University college of engineering uceku (IT) CGPA: 6.93/10	
Diploma	2016-2019
<i>Bhagath College of engineering & technological science, Aggregate: 75%</i>	
School	2016
• <i>Nauvodaya High School (Class X), GPA: 8.0</i>	

Skills

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- Languages: Java, J2EE, XML, SQL, C, , Javascript
 - Technologies: Core Java, J2EE, Servlet, JSP, JDBC, XML.
 - Web Development: HTML5, CSS3, JavaScript, Ajax, Bootstrap, JSP, XML.
 - Frameworks: Spring, Spring AOP, Spring Boot, DAO, DTO and Connector in Spring Framework.
 - Servers: Apache Tomcat 7.0/7.5/8.0/8.5.
 - Database: Oracle 10g/11g/12c, MySQL 5.6/5.7, MS-SQL
 - IDE: Eclipse 3.x/4.x, Sublime Text 2/3, Visual Studio Cod
 - the N-Tier architecture for the application following Spring MVC pattern.
 - Used Maven as a build tool, wrote the dependencies for the jars that needs to be migrated.
 - Implemented persistence layer using Custom DAOS to handle CRUD operations.
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Projects

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- ◆ **Emotion Based Music Player : Playing Music according to the Humans Emotional Behaviour using Machine Learning**

◆ Face Recognition Technology : Identification of Facial features of a person using Machine Learning

Hobbies

- Watching movies
- Reading books
- Playing cricket

I consent to my personal data for the purpose of recruitment for the position I am applying.