Monisha TG

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Career Objective

Recent B.Tech graduate in Computer Science with a solid understanding of Core Java, Spring Framework, HTML, CSS, JavaScript, and SQL. Looking for an opportunity to begin my career as a Software Engineer Trainee, where I can apply my knowledge in full-stack development and AI integration within a growth-oriented organization. I am committed to continuous learning, collaboration, and delivering high-quality software solutions while adapting to the evolving technology landscape.

Education

Rajiv Gandhi University of Knowledge Technologies- RK Valley,   April 2021 – May 2025
- **Specialisation:** BTech in Computer Science
- **CGPA:** 8.6

Rajiv Gandhi University of Knowledge Technologies- RK Valley,   Sep 2019 – April 2021
- Pre University Course - MPC
- **CGPA:** 9.7

Z.P.H.S Kotha Aruru,   June 2018 – April 2019
- **GPA:** 10.0

Projects

QuickBite - Online Food Delivery App using Java   QuickBite-Github Link
- Developed a full-stack web application allowing users to register, log in, and browse food outlets with session management.
- Implemented role-based access for Customers, Restaurant Owners, and Admins to manage content and actions.
- Designed dynamic restaurant listings with image galleries, menus, and a responsive UI using JSP and JavaScript.
- Tools Used: Java(JSP,Servlets), JDBC, MySQL, HTML, CSS, JavaScript, Apache Tomcat, Eclipse IDE, Git GitHub.

HireHive System using MERN Stack   HireHive-Github Link
- Hire Hive connects job seekers and employers efficiently.
- Built a job portal platform using the MERN stack.
- Designed personalized dashboards for job seekers and employers.
- Tools Used: React, Node.js, Express.js, MongoDB

Technologies

Languages: Java, Python, SQL,JavaScript, HTML, CSS

Technologies & Frameworks: JSP, Servlets, JDBC, Hibernate, Spring Boot, Node.js(Basic), React.js(Basic)

Databases: MySQL, SQL Server, MongoDB

Tools & Platform: GitHub, Eclipse IDE, Apache Tomcat, Linux, REST APIs

Scripting & Command-line: CMD, PowerShell (basic)

Core Subjects: Computer Networks,Operating System,Data Structures And Algorithm,OOPs concepts,Compiler Design,Agile Methodologies,Cloud Computing,Machine Learning,Artificial Intelligence.

Additional Information

Languages Known:

- **English:**Proficient
- **Telugu:**Native
- **Tamil:**Conversational

Certification:

- Successfully completed **FULL STACK WEB DEVELOPMENT** Course at TAP ACADEMY.
- Successfully completed the **NPTEL Cloud Computing** course conducted by IIT Kharagpur, earning an Elite+Silver certification with a score of 81%.
- AICTE Internship completion certification on **Machine Learning** by Pragyashal.
- Completion certification on **Artificial Intelligence Fundamentals** in IBM SkillsBuild.
- Certificate of Participation in **AINCAT 2025** by Naukri Campus.

Activities: NSS Volunteer.

Declaration

TG Monisha,do here by confirm that information given above is true to the best of my knowledge.