BANDLAMUDI SAI KRUSHNA

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EDUCATION

Sree Vidyanikethan Engineering College, Tirupati	2021 - 2025
B.Tech - Information Technology	CGPA: 8.24
AP Model School & Jr. College, Kondapuram	2019 - 2021
Intermediate - MPC	Score: 68.8%
AP Model School & Jr. College, Kondapuram	2019
SSC	Score: 85%

SKILLS

Technical Skills
 - Programming Languages: Java (Core & Advanced)
- Knowledge of OOPs Concepts
- Advance Java : JDBC, JEE, JSP
- Front-End Technologies: HTML5, CSS3, Bootstrap
- Frameworks: Hibernate, Spring Core, Spring ORM, Spring MVC, Spring Boot
- Databases: MySQL
- Willingness to learn new technologies

Soft Skills
- Good Communication Skills
- Analytical Approach to Problem-Solving
- Strong Time Management
- Adaptability in Team and Work Environment
- Commitment to Continuous Learning & Upskilling

PROJECTS

1. **Drug Recommendation System Using Patient Reviews Based on Sentiment Analysis**
   Developed a sentiment-based drug recommendation system leveraging Natural Language Processing (NLP). Analyzed patient reviews to determine sentiment polarity and suggest relevant drugs. Implemented using Python, NLP libraries, and machine learning algorithms.

2. **My Portfolio**
   - Technologies Used: HTML, CSS, JavaScript, Bootstrap
   - Created a personal portfolio website to showcase skills, projects, and professional journey.
   - Designed a responsive and user-friendly interface with interactive elements.
   - GitHub Source: https://sai-krushna.github.io/My_Portfolio/

3. **Food Delivery Web Application**
   Food Delivery Web Application – Java, JSP, Servlets, JDBC, MySQL
   • Built a food ordering system with user login/registration and menu management.
   • Implemented using Java EE technologies (JSP/Servlets) and deployed on Apache Tomcat.
    GitHub Source: https://github.com/SAI-KRUSHNA/FoodApp_Project

INTERNSHIPS

- Java Full Stack Developer – TAP Academy
- AI-ML Virtual Internship
- Android Developer Virtual Internship

CERTIFICATIONS

- AWS Cloud Support Associate – Coursera   22-12-2024
- Google Data Analytics – Coursera   23-06-2024