SRI CHAITANYA KELLA

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PROFILE SUMMARY

Motivated Computer Science graduate with hands-on experience in Java, JDBC, MySQL, Restful API's, Spring Boot. Built scalable projects like a Bank Management System and Employee Management System. Passionate about clean code, problem-solving, and learning technologies like Spring Boot and Hibernate.

EDUCATION

Ramachandra College of Engineering, Eluru – Affiliated to JNTUK.	GraduationYear: 2024
Bachelor of Technology (B.Tech) in Computer Science and Engineering.	CGPA: 7.34/10

PROJECTS

BANK MANAGEMENT SYSTEM - Github

Technologies Used: Spring Boot, MySQL, Rest API's

- Developed a RESTful banking system to manage account operations via API.
- Implemented CRUD operations with Spring REST API'S.
- Created endpoints for account creation, deposit, withdrawal & deletion.

BLOOD DONATION SYSTEM - Github

Technologies Used: Spring Boot, MySQL, Thymeleaf, Spring web mvc.

- Developed a web-based Blood Donation System that facilitates donor registration, data management, and information retrieval. Implemented features such as CRUD Operations, MVC Architecture, Responsive UI, Backend Integration.
- Designed and implemented the DAO pattern for efficient database interactions, leveraging Maven for dependency management and Eclipse IDE for development.

SMART SOIL IRRIGATION SYSTEM USING IOT (Academic project**)**

- Designed and developed interactive web applications using HTML, CSS by using Arduino Uno, soil moisture sensor, humidity sensor.

TECHNICAL SKILLS

- **Technical Skills**: Java,J2EE (Spring Boot, Restful APT's), MySQL, Oracle SQL, HTML, CSS.
- **Developer Tools**: Eclipse, Visual Studio Code, MySQL, SQL plus.
- **Common Skills**: Word, MS Office, PowerPoint, Problem Solving, Communication Skills.

SOFT SKILLS

- Ability to learn quickly , Good Communication skills
- Self-motivated
- Problem Solving
- Team Player