DODDA SAITEJA

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EDUCATION

CMR institute of technology **CGPA - 7.7**
Bachelor of Technology in Computer Science and Engineering *2019, 2023*

Narayana Junior College **Marks - 946**
Intermediate (MPC) *2017, 2019*

EXPERIENCE

Hitachi Vantara **Jan 2023 − August 2023**
Application Engineer Intern

- Proficiently developed intuitive and user-friendly front-end components using the React Library, ensuring a seamless and engaging user experience.
- Led efforts to optimize the back-end using Spring Boot, achieving: 40% boost in system performance, 30% increase in operational efficiency."
- Efficient collaboration and reduced software development time by 20% and Upgraded on-time project delivery by 15%.

PROJECTS

Hi-Skill Development | *React,Spring Boot, Spring Security, PostgreSQL, Postman, GitHub*

- Developed user-friendly frontend components using React framework and optimized backend functionality with Spring Boot.
- Strengthened data security and increased efficiency by implementing Spring Security, reducing unauthorized access incidents by 30%.
- Conducted rigorous testing and debugging with over 95% code coverage.
- Improved code review efforts by more than 40%.
- Website - ⬤ Git-Hub

Spotify Clone | *Html, Css,Bootstrap, Javascript*

- Developed a responsive Spotify clone with HTML, CSS, and JavaScript.
- Achieved a visually stunning user interface, including play/pause, previous/next, progress bar, volume control, and search functionality using pure JavaScript.

Voting System | *React,Redux toolkit, SpringBoot,PostgreSQL,JWT*

- Developed the frontend using React.js to provide an intuitive interface for voters to log in and cast their votes.
- Implemented a Spring Boot backend, ensuring seamless integration with the frontend and secure handling of user authentication.

TECHNICAL SKILLS

Programming Languages: Java, SQL, C/C++
Front-End Technologies: HTML5, CSS3, JavaScript, Angular,React
Back-End Technologies: Spring Boot, REST
Developer Tools: VS Code, Eclipse, Intellij IDEA

CERTIFICATEs

- InternShip Certificate
- Matrix Algebra for Engineers(Coursera)

Languages

- **English**
- **Hindi**
- **Telugu**