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Career Objective:

Recently graduated with a degree in computer science and equipped with programming skills in Java, looking to develop innovative Full Stack features and collaborate with teams to resolve complex issues. Committed to learning and applying new technologies in Full Stack development.

Education Qualification:

- -B.E (CSE), Kingston Engineering College, Vellore, ANNA University (2020-2024) - 8.1/10
 - Intermediate (M.P.C), Narayana Junior College, Board of Intermediate A.P (2018-2020) – 6.7/10
 - SSC, Narayana School, Chittoor, Board of Secondary Education A.P (2017-2018) – 9.3/10
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Courses/Certifications:

- Currently pursuing Java Fullstack course at Jspiders Marathahalli, specializing in Java programming and full-stack development.
- Awarded third prize in Project Expo | Kingston Engineering College

Skills:

- Java
 - Strong understanding of Object-Oriented Programming (OOP) principles.
 - Intermediate Knowledge on Data structure implementation Like Linked List, Stack, ArrayList.
 - Intermediate Knowledge on Java Collection Frameworks .
 - Good Knowledge on Comparable and Comparator Interface.
 - Good Knowledge on Searching and Sorting Algorithm.
 - Basic Knowledge on Exception Handling and Multi Thread.
 - Intermediate Knowledge on JDBC and Servlet API.
 - SQL
 - Good knowledge on SQL Commands(DDL,DML,etc...).
 - Intermediate Knowledge on writing commands on Sub-Queries.
 - WebTech
 - Proficient in using HTML tags and attributes.
 - Proficient in CSS types and selectors
 - Experienced with the Box Model, padding, and margin.
 - Skilled in flexbox and element positioning.
 - Intermediate Knowledge on Javascript like functions, objects, arrays, and de-structuring.
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Projects:

- **ONLINE BOOK STORE SYSTEM USING JAVA:**

TECHNOLOGIES USED: HTML, CSS, JAVASCRIPT, JDBC, MYSQL, SERVLET.

- Designed and Deployed a high Full-Stack E-commerce.
- Implemented advance DataBase System, optimizing data storage and retrieval processes and enabling real-time analytics for improved decision making.
- Orchestrated the development of a responsive, user-friendly design, optimizing the user experience for heightened engagement and satisfaction.

- **EMPLOYEE MANAGEMENT SYSTEM:** [LINK](#)

TECHNOLOGIES USED: HTML, CSS, Bootstrap, JavaScript

- Developed a responsive web application to manage and display employee details dynamically.
- Implemented JavaScript functions for filtering employees by gender and real-time search by name.
- Designed and integrated a user-friendly UI using Bootstrap for optimal cross-device compatibility.

- **TO-DO List:** [LINK](#)

TECHNOLOGIES USED: HTML, CSS, Bootstrap, JavaScript

- Developed a responsive To-Do List application using HTML, CSS (Bootstrap), and JavaScript.
- Implemented core functionalities including task addition, editing, and deletion using JavaScript.
- Designed a user-friendly interface with Bootstrap to enhance user experience across different devices.

Internship:

- **SHIASH INFO SOLUTIONS PVT.LTD** [link](#)

- I gained hands-on experience in frontend development. A major focus of my internship was on backend development using Java and Spring Boot.
- Working on team projects was a crucial aspect of my internship. I collaborated with other developers, designers, and project managers to deliver projects on time and meet client requirements. Key Takeaways-Technical Proficiency, Project Management, Collaboration.
- Overall, my internship at ShiasH Info Solutions was a transformative experience that equipped me with the technical and interpersonal skills necessary for a successful career in software development.
- **TECHNOLOGIES LEARNED: HTML, CSS, JAVASCRIPT**

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

SIGNATURE: B PRASHANTH