BABISHA S

Java Full Stack Developer

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PROFESSIONAL SUMMARY

Ambitious Computer Science student with a solid foundation in data structures, algorithms, and programming. Proficient in web development technologies including HTML, CSS, JavaScript, Bootstrap & React. Experienced in designing web pages using HTML, CSS, and JavaScript. Skilled in writing SQL queries for Oracle and MySQL databases. Strong interpersonal skills with the ability to quickly learn new technologies and work effectively in team environments.

EDUCATION

GRT-Institute of Engineering and Technology
BE- Computer Science Engineering
(2021 – 2025) CGPA: 8.6

Govt. Girls Higher Secondary School
12th-Biology Group
(2020-2021) Percentage: 82%

SKILLS

- Programming languages are Java, Python
- Web Development are HTML, CSS, JavaScript, Bootstrap and React
- Database Management: MySQL
- Photo and video editing design
- Problem solving
- MS Office
- Typing writing English Senior and Tamil Junior

CERTIFICATIONS

- Java Technology Internship at DLK Career Development.
- Java Full Stack Development Internship at Apex Private Limited
    - Core Java and DSA problem solving
    - Web Technology in HTML, CSS, JavaScript, Bootstrap, and React
    - Experience with MySQL and GitHub.
- Machine Learning Workshop at TRIOS Technologies.
- UI/UX Design Workshop at Hackerz-National level technical Symposium, CIT.

PROJECT EXPERIENCE

1) Project Topic: Dice Game

Description:
- The Dice Game is a simple web-based application developed using HTML, CSS and JavaScript.
- The game simulates the rolling of two dice, generating random results for each roll.
- The objective of the game is for players to roll the dice and accumulate points based on the dice values.
- The player with the highest points after a set number of rolls wins the game.

2) Project Topic: Startup Website Portfolio

Description:
- You will develop a startup website portfolio that highlights key projects, team members, services, and allows visitors to submit inquiries apply for roles.
- The site will use MongoDB to store data such as project details and contact form submission.

Frontend:
- The frontend will be created using React for component structure, Vite for fast builds, and styled with Bootstrap and Tailwind CSS for a responsive and modern look.

Backend:
- The backend will manage all the dynamic data such as projects, team members, and contact form submissions.
- You will use Node.js for server-side logic and MongoDB as the database.