Guruvishnu B Kajagar

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Profile Summary

An enthusiastic fresher with highly motivated and leadership skills having bachelors of computer application degree and always willing to innovate the new things which can improve the existing technology.

Education

B.E Computer Science	VSM's Institute of Technology CGPA: 8.6/10	2021-2025
PUC Science	Karnataka State Board Grade:68.5%	2019-2021
SSLC	Karnataka State Board Grade: 62.72%	2018-2019

Technical Skills

Programming Languages:

Java :
- Good knowledge of Variables and Data-Types (int ,float, char, double)
- Good knowledge of **Loops** (for, while, do-while) and **Decision-Making Statements** (if-else, switch).
- Good knowledge of **Methods**, including **Method Overloading** and basic usage.

HTML :
- Good knowledge of **HTML**, including semantic tags, forms, and tables.

CSS :
- Strong understanding of **CSS** for styling web pages, including selectors, layouts (Flexbox/Grid), and responsive design.

SQL :
- SQL is the standard language used to manage and retrieve data from relational databases.

Development Tool: Visual-code, GitHub/Git ,SQL Plus

Soft skills

- Communication, Leadership , Adaptability, Problem-Solving

Projects

Fresh-Bites

- Built a recipe and ordering website with multiple pages using HTML, CSS, and JavaScript that works well on all devices.
- Added features like selecting ingredient quantity and a working cart using local-Storage to save data.
- Created an admin dashboard to track user logins and see order history clearly.
- Added filter options for recipes and a dark mode toggle to make the website easier to use and more engaging for users.
- Applied CSS animations and transitions to make the website look better and improve how users interact with it.

Internship

1. **Currently Pursuing the Java Full Stack intern at Q-Spider**   Feb 2025– Currently intern
   Currently working as a Java Full Stack Intern, gaining hands-on experience in building web applications using HTML, CSS.
2. **SV mind logic (front -end)**   Nov 2022 – oct 2022
   Completed a Front-End Development internship focused on building responsive web pages using HTML and CSS.