

# Guruvishnu B Kajagar

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## Profile Summary

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Motivated and detail-oriented Data Analyst with strong skills in Python, SQL, Power BI, and Excel. Experienced in analyzing large-scale datasets, building dashboards, and extracting actionable insights. Collaborated with cross-functional teams to develop machine learning models, monitor KPIs, and optimize system performance. Passionate about driving marketing and business impact through data analysis and campaign performance tracking.

## Education

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|-----------------------------|---|-----------|
| <b>B.E Computer Science</b> | VSM's Institute of Technology<br>CGPA: 8.3/10 | 2021-2025 |
| <b>PUC Science</b>          | Karnataka State Board<br>Grade:68.5%          | 2019-2021 |
| <b>SSLC</b>                 | Karnataka State Board<br>Grade: 62.72%        | 2009-2019 |

## Technical Skills

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**Programming Languages:** Java, SQL, HTML, CSS, JavaScript, Xampp ,

**Development Tool:** Visual-code, Eclipse (Standard and Enterprise Editions), Github/Git

**Technology/Frameworks :-** Spring Framework (Spring Boot, Spring MVC), Hibernate (JPA), JSP, Servlets, JDBC

**Relevant Courses:** Java, SQL, HTML, CSS, JavaScript

## Soft skills

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- Critical Thinking, Problem-Solving, Leadership , Communication , Adaptability

## Projects

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### Note Hub

- Developed a full-stack academic note-sharing platform enabling students to access and contribute content based on syllabi.
- Designed a responsive front-end using HTML and CSS for intuitive navigation and user engagement.
- Engineered a PHP and XAMPP-based backend that categorized and managed uploaded files, improving content discoverability by 40%.

### Secure Voting System Using Iris Recognition (Major Project)

- Engineered a secure voting platform using iris biometric recognition and smart card authentication to prevent voter fraud and duplication.
- Developed an integrated identity verification module combining hardware and software to ensure real-time validation and seamless user interaction.
- Applied robust encryption techniques to protect voter data and maintain confidentiality throughout vote casting and transmission.
- Automated vote tallying and result generation processes to improve election accuracy and trustworthiness.

## Internship

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### S V Mind Logic-Web Developer Intern

Oct 2022 – Nov 2022

- Developed **dynamic web applications** using **HTML, CSS, JavaScript, and Django**, improving user experience.
- Developed a full-stack academic note-sharing platform enabling students to access and contribute content based on syllabi

## Achievements

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Solved SQL 100+ problems on **Leetcode**,