

## SUMMARY

Energetic and adaptable Computer Applications graduate eager to embark on a dynamic journey in the Software Industry. Driven by goals, dedicated, and confident, I am poised to leverage my technical acumen to achieve objectives and implement innovative ideas that foster company growth.

## EDUCATION

**Dr.Ambedkar Institute of technology,  
Bangalore**

Master of Computer  
Application. 2021-2023  
CGPA:9.01

**DVS College of Arts and Science**

Bachelor of Science.  
2018-2021  
Percentage: 82.5

## SKILLS

- Frontend Technologies: Html, CSS, JavaScript, Bootstrap
- Backend Technologies: Core Java, JDBC, Java8(Lambda Expression, Stream API, Functional Interface), Spring Boot
- Database Technologies: MySQL
- IDE: Eclipse, STS, VS Code
- OS: Windows

## CERTIFICATIONS

- Java online courses by Skill Up.
- NPTEL Certificate in domain of Python for Data Science.
- Skill Development course on “Real- world Machine Learning Applications” By indoskill.
- Completed Java full stack course from Pentagon Space, Bangalore

## PROJECTS

### Event management

- Description: It is online based Event Booking Application for End Users/Customers. Customers can register, login and Book their Events . They can select the event and can book events with time , date and location according to their Budget.
- Technologies: Spring Boot,HTML, CSS, jQuery, JSP, MySQL
- IDE: STS
- Team Size:2

### PetHub

- Description: It is online based Product Booking Application for End Users/Customers. Customers can register, login and searchproducts . They can add items to cart and payment using different channels
- Technologies : Html, CSS, JSP, jQuery ,Java, J2EE ,MySQL
- IDE:Eclipse
- Team size: 2

### Fake Account Detection using ML

- Description: The Fake Account Detection project enhances online security by identifying fraudulent user accounts using machine learning algorithms like Naïve Bayes and k-Nearest Neighbours. It integrates with platforms to proactively detect and mitigate fraudulent activities, ensuring user trust while maintaining effectiveness through continuous monitoring and refinement against evolving fraud patterns.
- Technologies: Python (for machine learning models:Naïve Bayes and k-Nearest Neighbours)
- Team size: 2