

SNEHA A

📞 9591664933

✉️ snehagowda0226@gmail.com

📍 Bengaluru, Karnataka

DIGITAL FOOTPRINT

in [linkedin.com/in/sneha-a-b42176302](https://www.linkedin.com/in/sneha-a-b42176302)

🐙 github.com/Snehagowda72

🔗 leetcode.com/u/Sneha0226

🏆 hackerrank.com/snehasuma08

EDUCATION

2024 - 2026
ALLIANCE UNIVERSITY

• Master of Computer Application

2021 - 2024
SFS COLLEGE

• Bachelor of Computer Application

TECHNICAL SKILLS

Programming Languages:

- Python , JAVA

Web Development:

- HTML, CSS, JavaScript

Database Management

- MySQL

Other Tools & Technologies

- VS code, Canva, Figma, Jupyter

SOFT SKILLS

- Analytical Thinking
- Problem Solving
- Team Collaboration

LANGUAGES

English , Kannada

PROFILE

Motivated and detail-oriented professional specializing in web development and data analysis. Skilled in building responsive, user-friendly interfaces using HTML, CSS, and JavaScript, with strong analytical and visualization abilities for data-driven insights. Proficient in Python, with hands-on experience developing interactive projects. Currently expanding expertise in Kubernetes and modern cloud technologies. Passionate about creating efficient, scalable, and impactful digital solutions.

PROJECTS

- **BSF - Bikers Safety First - Figma, UI/UX Design**
 - Created interactive UI/UX wireframes and prototypes to enhance road safety awareness for bikers.
 - Focused on usability testing and visual hierarchy to optimize user navigation.
- **Paws & Hearts - HTML, CSS**
 - Developed a pet adoption website with a focus on intuitive design and accessibility.
 - Applied responsive web design techniques for mobile compatibility.
- **Food Waste Management System - Java, MySQL**
 - Developed a Java-based system for tracking, reducing, and managing food waste efficiently.
 - Implemented user authentication, data tracking, and real-time database updates.

CERTIFICATIONS

- Foundations of User Experience (UX) Design - Google
- Foundations: Data, Data, Everywhere - Google
- Python Project for Data Science - IBM
- Introduction to Databases - Meta
- Fundamentals of Deep Learning - NVIDIA
- Generative AI: Introduction and Applications - IBM

WORKSHOPS & SEMINARS

- Attended CloudSEK Cybersecurity Seminar
- Completed Introduction to LinkedIn & Premium Benefits Workshop