DARSHAN JARALE

darshanjarale18@gmail.com | (+91) 7337682108

@https://rb.gy/w3xl9a   /https://rb.gy/17cq6r

SKILLS

- ❖ **Java**
- ❖ **HTML, CSS, JavaScript**
- ❖ **C**
- ❖ **C#**
- ❖ **Python**

EDUCATION

- ❖ Bachelor of Computer Applications |KLE Society's College of BCA, Gokak, Karnataka. *CGPA*: *8.5 | (2026)*

- ❖ XII | RDS PU College, Mudalagi, Karnataka.

ACADEMIC PROJECTS

- ❖ **Portfolio website**
  Designed and developed a responsive portfolio website using HTML, CSS, and JavaScript to showcase personal projects, skills, and achievements.

- ❖ **Calculator - Java based Calculator**
  Developed a fully functional calculator application using **Java** with a focus on modular and reusable code.

  Implemented basic arithmetic operations (addition, subtraction, multiplication,division).

- ❖ **QR Code Generator**
  Developed an interactive QR Code Generator using HTML, CSS, and JavaScript to convert text and URLs into QR codes.

- ❖ **Cultural Explorer**

Developed a culture and heritage exploration platform enabling users to discover, contribute, and review verified local landmarks and traditions using interactive maps and media galleries

- ❖ **Elevate Career**
  Built a user-friendly platform offering study materials, aptitude tests, and mock interviews (AI/mentor-based) to help users prepare for placements and job interviews

- ❖ **Smart Watts**
  Developed an electricity monitoring and optimization platform enabling users to track, analyze, and reduce energy consumption through real-time usage data, cost estimation, and interactive dashboards.

ACHIEVEMENTS

- ❖ **Winner – Tech Analysis Competition**
  Secured 2nd place in a 4-round national-level Tech Analysis Competition organized by KLE Society's BCA Institutions, excelling in report writing, data visualization using Python (Matplotlib & Pandas), Power BI dashboarding, and final presentation

- ❖ **General Championship Winner**
  Contributed to winning the General Championship (GC) for my college at the Tech Analysis Competition through exceptional performance and teamwork across multiple events.

- ❖ **Winner – Odyssey 2025, National Level Hackathon**
  Won 1st place at the "Odyssey" national-level hackathon hosted by Jain College of Engineering, Belagavi, by developing a "Smart Watts" project to monitor, calculate, and optimize electricity consumption for sustainable usage.