KOMAL BELGE

Pune, Maharashtra 411017

✉ shridevi929292@gmail.com | ⭘ github.com/Komalbelge345 |

EDUCATION

Dr. D. Y. Patil Institute of Technology — Aug. 2023 – June 2027
Bachelor of Engineering in Artificial Intelligence and Data Science — CGPA: 9.45

Sow Manjulabai Junior College,Khatgaon — Mar 2022
HSC, Maharashtra (94.59 Percentile in MHTCET Entrance Exam) — Percentage: 81.17%

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML/CSS, SQL,MongoDB

Libraries and tools: VS Code, Git

Technologies/Frameworks: MongoDB, Express.js, React.js, Node.js, PostgreSQL

ACHIEVEMENTS

- Ranked in the **Top 10** among 150 participants in Arcadia 2025 Coding Contest.
- Finalist in **Bug Bounty 2025**, demonstrating strong debugging and analytical skills.
- LeetCode rating: **1487** (Top 48.4% globally), solving 120+ algorithmic problems.

Coding Profiles: CodeChef, LeetCode, LeetCode

EXPERIENCE

Smart India Hackathon (SIH) — Aug 2024
Team Participant — Pune, Maharashtra

- Developed an innovative web-based prototype addressing a real-world problem for the national-level hackathon.
- Contributed to solution design, frontend implementation, and presentation preparation within strict deadlines.

Coding Competitions — June 2024 – Present
Team Participant

- Competed in inter-college programming contests with a 3-member team, solving data structure and algorithm problems.
- Strengthened collaborative problem-solving and time management skills under high-pressure environments.

PROJECTS

WonderLust | *HTML, CSS, JavaScript, EJS, Node.js, MongoDB* — GitHub Link | June 2025

- Developed a full-stack travel accommodation platform with hotel listings, maps, and user authentication.
- Implemented secure login and registration using Passport.js.
- Integrated dynamic EJS templates and MongoDB for data-driven rendering and storage.

RELEVANT COURSEWORK

- Data Structures• Algorithms Analysis• Operating System• Database Management• OOPS