Jyoti Khadke

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SUMMARY

I am motivated and innovative professional, seeking a challenging role in a dynamic work environment. Eager to apply my knowledge and skill to contribute to organizational success. I am passionate about continuous improvement and driving positive change. I look forward to join a team that values creativity, collaboration. and growth.

EDUCATION

- **Visvesvaraya Technological University** — Belagavi, India
  Bachelor of Engineering – Computer Science & Engineering; CGPA : 8.49/10 — 2019 – 2023

- **Shaheen Independent PU College** — Humanabad, India
  Percentage: 71.66% — 2017 – 2019

- **Antappa Ganga School** — Dubalgundi, India
  Percentage: 81.52% — 2016 – 2017

SKILLS SUMMARY

- **Languages**: Java, Python, SQL
- **Backend**: JDBC, Hibernate, Servlet, Spring Boot
- **Frontend**: HTML, CSS, JavaScript
- **Tools**: Eclipse, Visual Studio, Git
- **Database**: MySQL
- **Coursework**: OOPS, DBMS   Database
- **Operating Systems**: Windows
- **Soft skills**: Teamwork, Problem Solving, Communication, Time Management

EXPERIENCE

- **Infotact Solutions** — Remote
  Internship — *April 2025 - July 2025*
  - Worked on MedicTrack, a digital health tracking system designed to store, monitor, and manage patient medical records.
  - Developed core features using Java, Spring Boot, and MySQL, ensuring secure and efficient CRUD operations.
  - Collaborated with a team to integrate user-friendly interfaces and enhance data accessibility for patients and doctors.

PROJECTS

- **Crop Recommender System**
  Machine Learning-based web application for crop recommendation, fertilizer suggestion, and plant disease detection
  - Used custom datasets and applied supervised ML algorithms.
  - Tech Stack: Python, HTML, CSS, Machine Learning

INTERNSHIPS

- **Knowx Innovations Pvt. Ltd., Bengaluru**
  Mini Project: *Medical Billing System*
  - Built with Python and MySQL with CRUD operations
  - Ensured data integrity through exception handling

- **Main Project**: *Global Terrorism Analysis*
  - Built a prediction model for attack regions and countries using ML
  - Used Python for backend, HTML/CSS for frontend

CERTIFICATIONS

- Java Full Stack Development – JSpiders, Rajajinagar, Bangalore

ACHIEVEMENTS

- Led the team for KSCST-selected project: Crop Recommender System