NIKHIL LANJE

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Summary

Passionate Computer Science and Engineering student with strong problem-solving abilities and practical experience in full-stack development, AI/ML, and data-centric applications. Proficient in Python, Flask, Django, React, and MongoDB, with a strong interest in building impactful solutions. Seeking opportunities to apply technical expertise in innovative projects and grow as a software professional.

Education

MGM's College of Engineering, Nanded   **2023 – Present**
Bachelor's Degree in Computer Science and Engineering   —   *GPA: 7.53/10*

Class 12 (HSC Board)   —   71.33/100   **2023**
Class 10 (SSC Board)   —   83.40/100   **2021**

Skills

Programming Languages: C, Java (DSA), Python
Web Development: Flask, Django, React, HTML5, CSS3, Bootstrap, Tailwind CSS
Databases: MongoDB, SQLite
Tools: Git, GitHub, VS Code, Jupyter Notebook, Postman
Other Skills: REST APIs, Cloud (MongoDB Atlas)

Experience

Infosys Springboard Virtual Internship 6.0   **July 2025 – Ongoing**
Remote

- Participating in the Infosys Springboard Internship, a free online program designed for students, graduates, and entry-level learners to gain hands-on exposure to real-world business projects.
- Learning and applying in-demand IT and professional skills through structured modules and project-based tasks provided by Infosys Springboard.
- Engaging in virtual training sessions to strengthen technical, analytical, and professional development skills.

Projects

HostelHub – Syncs all hostel activities in one place. | *Flask, MongoDB, ML*   **GitHub Link**

- Manage both **hostel and mess operations**, including student allocation and billing.
- Integrated **Twilio API** for secure OTP-based student registration and authentication.
- Implemented **Razorpay payment gateway** for seamless online hostel and mess fee transactions.
- Used **Multiple Linear Regression** to predict daily food requirements, minimizing waste and optimizing resources.

Certifications

NPTEL Programming in Java	Link
NPTEL The Joy of Computing using Python	Link
Python and Flask Framework Complete Course (Udemy)	Link
Python and Django — The Complete Django Web Development Course (Udemy)	Link

Participation

Hackspectra Hackathon	Link
HackCelestial 2.0 Hackathon	Link