MUKTA PHIRKE

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ABOUT ME

I'm a passionate and curious learner with a strong interest in software development and data analytics. I enjoy building efficient, user-friendly applications and exploring how data can be used to make smarter, more informed decisions. Through my projects, I've gained hands-on experience with Python, React, Node.js, Django, and SQL, which have strengthened both my problem-solving and analytical skills. I'm eager to keep learning, take on challenging projects, and contribute meaningfully to innovative software solutions.

SKILLS

Technical Skills:

- HTML, CSS, JavaScript
- React, Node.js
- SQL, MS-Excel
- Python, Java
- Django, MongoDB
- Data Collection, Processing, Warehousing

EDUCATION

Engineering in Computer Science
Thakur College of Engineering & Technology
CGPA: 9.53
HSC Board – 90%
Science, Chandidas Himmatsinh Makhamal College
SSC Board – 95%
RCT's PMM Rotary School

Certificates

- **Forage – Completion Certificate** View Certificate
- **Scaler – Moonshot Certificate** View Certificate
- **Kaggle – Python Course Certification** View Certificate

PROJECTS UNDERTAKEN

Weather Prediction App
A web-based application that provides real-time weather updates and forecasts using API data. It features an interactive, user-friendly interface for searching and viewing weather conditions of any location.

Job Portal Website
Designed and implemented a job portal web app that connects job seekers and employers, featuring authentication, job posting, and application tracking.

Predicting Song Popularity
Built a machine learning model to predict song popularity using audio features like tempo, energy, and acousticness. Analyzed and processed music data to identify key factors driving track success and listener engagement.