

Ankur Dixit

✉ ankurdixitofficial@gmail.com 📍 Mumbai, MH 🔗 <https://ankurdixit.vercel.app/>

🌐 [linkedin.com/in/ankurdixitofficial](https://www.linkedin.com/in/ankurdixitofficial) 🐙 github.com/ankurdixitofficial

PROFILE

Dedicated developer passionate about solving problems and committed to excellence, with strong analytical skills and adaptability to new technologies while staying current with industry advancements.

PROJECTS

TalRec - A Resume Screening Website for HRs

- **Developing** an AI-powered resume screening tool with **Python** for data processing and **MongoDB** for candidate data storage.
- **Implementing** automated filtering and ranking of resumes based on job requirements.
- **Leveraging** NLP techniques to extract key skills and improve candidate-job matching.

PythoGraphy - A Personal Blog Site

- **Developed** a dynamic personal blog using **React** for a responsive frontend and **MongoDB** for a scalable backend.
- **Implemented** features for users to create, edit, and view posts with seamless data management.
- **Designed** an engaging UI for an enhanced user experience.

Haventure - A Real Estate App

- **Built** a real estate platform using the **MERN stack** with **Tailwind CSS** for a modern, responsive design.
- **Developed** features for users to browse, list, and manage properties with ease.
- **Integrated** secure authentication and interactive UI elements for better user engagement.

PROFESSIONAL EXPERIENCE

Sunrise India, Intern - Software Developer

05/2024 – 07/2025

- **Web Development:** Built and maintained a responsive customer portal, integrated real-time energy monitoring APIs, and optimized solar performance dashboards for user-friendly analytics.

Freelancing

08/2024 – Present

Web Scraping Tools Development

Developed efficient web scraping tools using Python, Playwright, Selenium, and BeautifulSoup. Implemented browser automation and HTML parsing to extract and process data accurately from websites for comprehensive analytical purposes.

EDUCATION

Bengal College of Engineering and Technology, B.Tech - IT

08/2021 – present

Event Management Lead, Robotics Club

Governer, Coding Club