

InternYojna: Revolutionizing Internship Recruitment

Our team of six dedicated engineering students proudly presents **InternYojna** – our innovative platform designed to streamline the internship recruitment process for both students and recruiters. We aim to bridge the gap between talent and opportunity, making the journey smoother and more efficient for everyone involved.

Recruiter Dashboard: A Glimpse into Efficiency

The dashboard features a top navigation bar with the InternYojna logo, a "Post Internship" button, and a user profile for "Jane Doe". Below the navigation is a summary card with four metrics: Total Candidates (5), Active Postings (2), Interviews Scheduled (1), and Offers Extended (1). A large "AI-Matched Candidates" section follows, containing a search bar and filter dropdowns for "Search candidates...", "All Universities", "All Majors", and "All Status".

This screenshot shows the "Top AI Matches" section of the dashboard. It displays a card for "Sarah Chen" with a "New" badge. The card includes her university (Stanford University), location (Palo Alto, CA), major (Computer Science), class year (Class of 2025), GPA (3.9), and a bio stating she is passionate about AI and full-stack development. An "AI Match" score of 96% is shown with a progress bar. Buttons for "View Profile", "Message", and "Review" are present.

The "Internship Postings" section displays two active internships. The first is a "Software Engineering Intern" posted 1 week ago with a deadline of 2 weeks,吸引ing 234 applicants. The second is a "Product Management Intern" posted 3 days ago with a deadline of 3 weeks,吸引ing 156 applicants. Each posting has "View", "Edit", and "X" buttons.

The recruiter dashboard provides a comprehensive, real-time overview of all recruitment activities. From candidate counts to active postings, interviews, and offers, everything is at your fingertips.

Real-time Analytics

Monitor candidate count, active postings, interviews, and offers instantly.

Centralized Management

Manage all internship postings and applicants efficiently from one unified place.

Effortless Posting

Intuitive "Post Internship" and "Create New Posting" buttons for quick setup.

Core Platform Capabilities



Internship Posting & Management

Recruiters can quickly list new internships, track applicant progress, and update existing postings with ease.

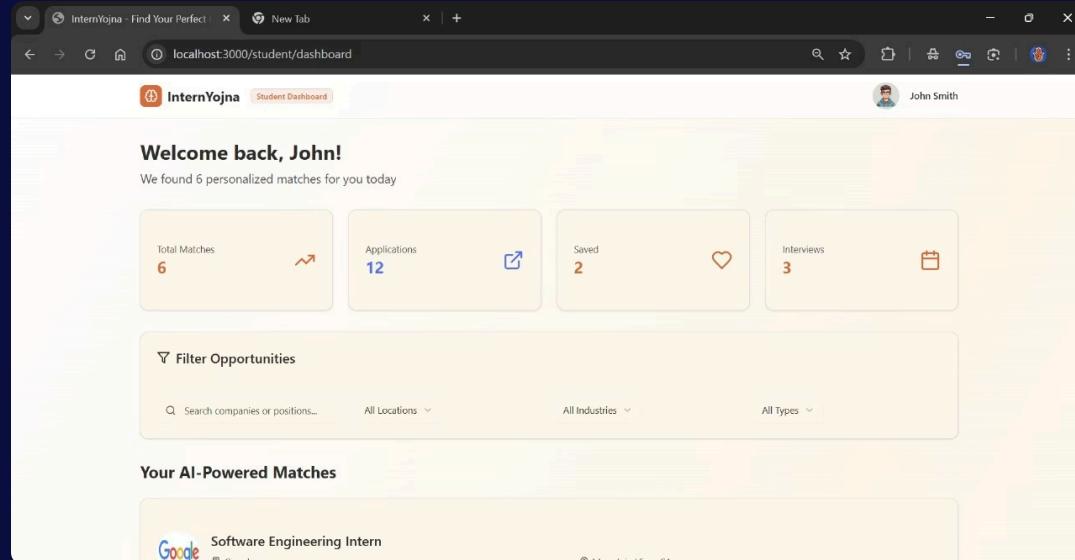


AI-Matched Candidates

Our backend is integrating advanced AI to help recruiters find the best-fit candidates, ensuring optimal matches (feature in progress).

Students Dashboard: A Glimpse into Efficiency

InternYojna empowers students to highlight their technical expertise effectively. Easily access the internships which is best suited for them, comprehensive view of your capabilities, making it stand out.

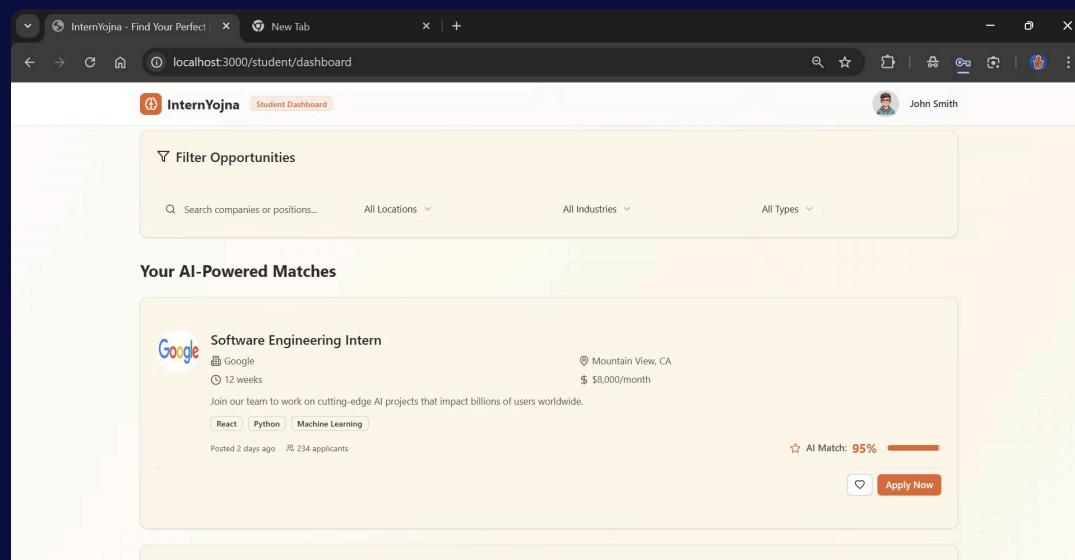


- **Personalized Internship Matches**

- Students see internships tailored to their skills, interests, and filters for location, type, or remote options.

- **Easy Search and Filtering**

- Search internships by company, position, city, industry, and work type.
- Instantly refine results for relevant opportunities.



- **Application & Progress Tracking**

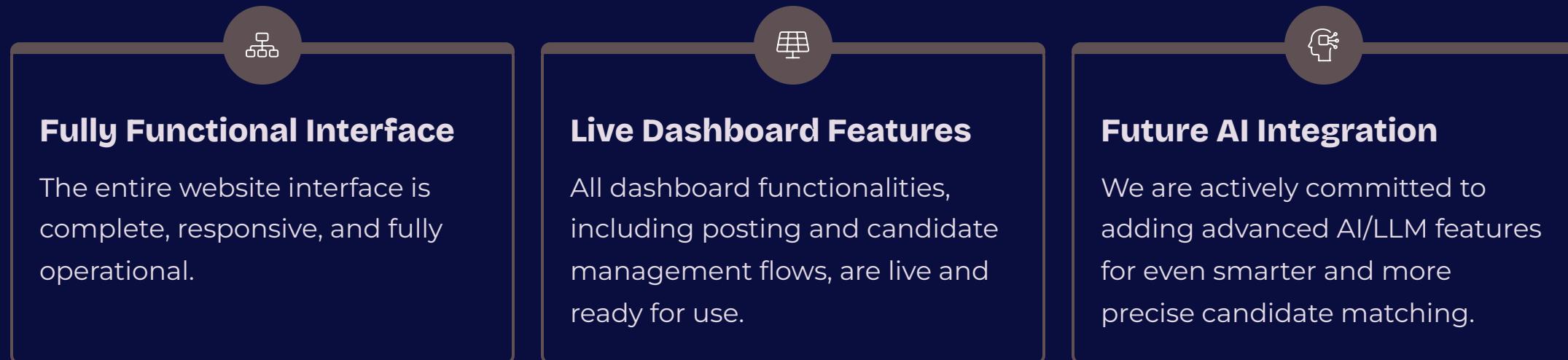
- Dashboard displays the status of submitted applications, interviews, and offers.
- Students can easily check which internships they've applied for and their progress.

- **Skill and Match Insights**

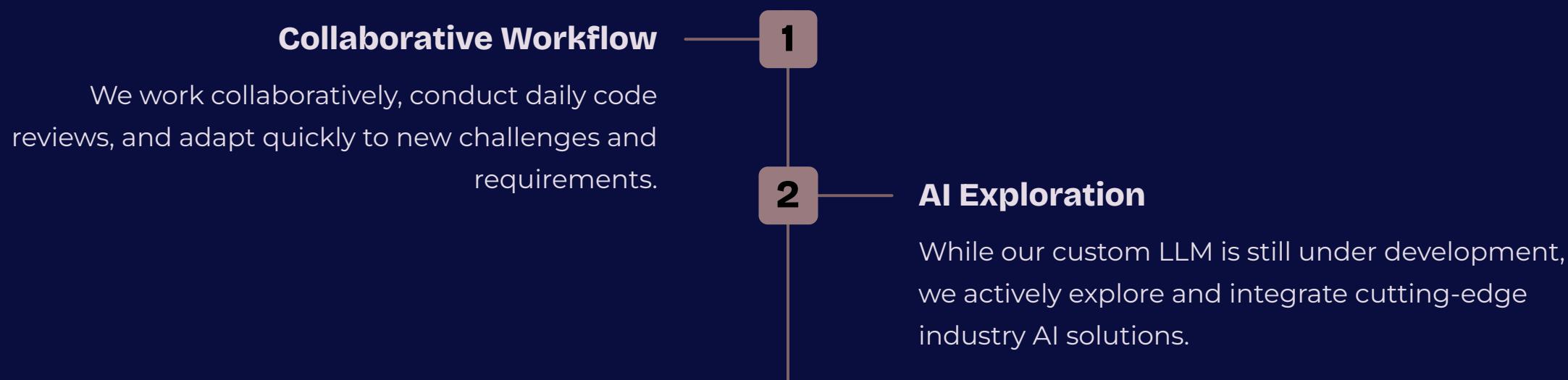
- Each internship card shows required skills, match percentage, location, stipend, and application stats.
- AI-powered recommendations highlight best-fit internships.

Our Journey: Progress and Vision

Current Status & Readiness



Team Dedication & Adaptability



Conclusion: Ready for Impact

The **InternYojna** platform is meticulously built for real users, and we are excited to announce it is ready for a full demo and real-world rollout. We deeply appreciate your feedback and support as we continue to experiment and implement future improvements to enhance the platform's capabilities.