Bhavya Singh

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Summary

Jane Doe — Python, Node.js, LaTeX, Next.js, React, NLP. Focused on Resume Parser. Strong experience in Python, Node.js, LaTeX.

Education

- **B.Tech Electronics & Communication Engineering** *Graduated: 2027*
  Indian Institute of Information Technology, Kota (IIIT-K) CGPA: 7.1 / 10

Experience

- **Software Development Engineer Intern | Frontend Focus** *August 2025 – Present*
  DiCoTr AI Remote
  - Collaborated directly with the design team to translate high-fidelity Figma designs into a pixel-perfect Next.js and TypeScript web platform, ensuring 100% design consistency.
  - Optimized the application for performance and SEO, achieving a 95+ Google Lighthouse score and improving organic search visibility by 25%.
  - Participated in daily Agile Scrums and sprint planning, streamlining communication and improving the team's development velocity by 20%.
  - Authored and maintained comprehensive technical documentation for the codebase, reducing onboarding time for new developers by 30%.

Projects

- **Resume Parser**:
  - Built a PDF/LaTeX resume parser using Python and regex to extract sections
  - Improved parsing accuracy by 30

- **ATS Optimization Tool**:
  - Implemented keyword matching and scoring for job descriptions
  - Integrated with LaTeX templates to produce one-page resumes

- **Website**:
  - Built a Next.js web app for uploading and processing resumes
  - Implemented Added PDF preview and download functionality

Technical Skills

- Python, Node.js, LaTeX, Next.js, React, NLP

Awards & Certifications

- **Meta Hacker Cup (2025):** Ranked 2020 out of 20,000+ candidates globally in round 2.
- **Hacktoberfest Super Contributor:** Recognized as a top contributor for active open-source contributions.
- **Finalist, IIT Jodhpur National Hackathon (2025):** Led a 6-member team to achieve a Top 7 position out of 200+ national teams.
- **Finalist, Shaastra Programming Contest, IIT Madras (2025):** Finalist in one of India's most prestigious competitive programming contests.
- **Ranked in Top 5%, GenSolve Hackathon by Adobe (2024):** Recognized for excellence in machine learning-driven approaches.