Sarthak Pujari

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Summary

Computer Engineering student skilled in full-stack development (Next.js, Spring Boot, Django) and algorithmic problem solving (1000+ problems, Codeforces Pupil). Passionate about writing clean, scalable code and eager to contribute to impactful software projects as an intern.

Education

Bachelor of Engineering in *Computer Engineering*	**2023-2027**
Savitribai Phule Pune University (Modern Education Society's College Of Engineering, Pune)	**CGPA: 8.33**

Technical Skills

Languages	**C, C++, Python, Java, SQL**
Frameworks	**Next.js 15, Spring Boot, Django, Flask**
Databases	**MongoDB, MySQL**
Tools	**Git/GitHub, Render, Postman, Docker**
AI/ML	**spaCy, Scikit-learn**
Soft Skills	**Teamwork, Collaboration, Mentorship**

Projects

1. **ProgCorn** | **GitHub** | Next.js 15, TypeScript, Prisma, SQLite
   - Built a full-stack competitive-programming resource hub that auto-syncs contests from 50+ platforms via Clist.by API
   - Node.js + Next.js + Prisma backend with JWT auth, bcrypt hashing
   - Automated contest syncing using scheduled tasks (node-cron)
   - Implemented admin dashboard for content moderation and report handling (12+ Prisma schemas)

2. **Secure Notes Application** | **GitHub** | Java, Spring Boot, React, H2
   - Full-stack secure note-taking app with user authentication using Spring Security + JWT
   - Client-side encryption before storage; RESTful APIs with Spring Data JPA
   - Responsive React frontend; deployed on Render

3. **RateMyResume** | **GitHub** | Python, Django, spaCy, Pandas
   - Created an automated resume scoring tool using NLP (spaCy) and TF-IDF to compare candidate skills with job descriptions
   - Supports PDF/DOCX parsing and provides feedback on 15+ metrics (ATS compatibility, keyword match, etc.)
   - Streamlined data extraction and evaluation for quick resume reviews

Experience & Extracurriculars

Technical Team Member   **CodeStorm Club**

- Conducted Data Structure and Algorithms workshops for 30+ students; reviewed code in C++/Python.
- Mentored juniors in C++, Python, and competitive programming through code review and debugging sessions.
- Coordinated coding contests in DSA workshop.
- Participated in team code reviews and collaborative debugging sessions

Achievements

- Solved **1000+** problems across **Codeforces** (Pupil, peak 1386), **CodeChef** (3 star, peak 1625), **LeetCode** etc.
- **College Competitive Programming Contest** – Top 30% (out of 600+ participants), solved 4/7 problems
- **The Complete Python Developer** (Udemy) – Data Science, REST APIs & Automation