

AYUSH GURAV

CYBER SECURITY / COMPUTER ENGINEERING STUDENT

CONTACT

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SKILLS

- Python
- Java
- C/C++
- JavaScript
- HTML/CSS
- SQL/MySQL
- NLP & Text Processing
- TF-IDF & Cosine Similarity
- Flask
- Git & GitHub
- Figma

HACKATHONS AND COMPETITONS

- VES TECHNOTRONIX - 2026 (Winner)
- Smart India Hackathon 2023
- Smart India Hackathon 2024
- VES Technothon 2023
- VES Technothon 2024

AREAS OF INTERESTS

- Cyber Security
- Software Development
- Artificial Intelligence
- NLP
- Data & Analytics



PROFILE

Computer Engineering student with a strong interest in Cyber Security, software development, NLP and data-driven applications. Experienced in Python-based parsing and automation through an internship at Aptroid Technology, with hands-on work in resume parsing, skill extraction, job-description matching and structured data processing.



WORK EXPERIENCE

Software Development Intern — Aptroid Technology, Mumbai
June 2025 - August 2025 | 12-week internship

- Worked on a Resume Parser with NLP for extracting structured information from PDF and DOCX resumes.
- Developed skill-extraction logic using Python, Regex, spaCy, skills dictionaries and text normalization.
- Worked on matching extracted resume skills with skills required in job descriptions using NLP techniques.
- Handled varied resume formats, including multi-column layouts, and tested extraction across multiple resumes.
- Used Git/GitHub for version control, debugging, documentation and collaborative development

PROJECTS

- AI Resume Parser & Job Description Matcher**
Python, spaCy, Regex, Flask, NLP, TF-IDF resume extraction and job-skill comparison.
- MSBTE Marksheet Parser**
Python, PDF parsing, Pandas, Matplotlib - Marksheet parsing, subject mapping and chart generation
- EasyRide** - Car Rental App Android UI prototype designed in Figma for a regional car-rental workflow.
- Swabhuti Holiday Home Website**
HTML/CSS website deployed using GitHub/Netlify with a custom domain



EDUCATION

- B.TECH in Cyber Security Shah & Anchor Kutchhi Engineering College — 2026 - Present**
- Diploma in Computer Engineering — VES Polytechnic, Mumbai • MSBTE • 2023 - 2026 | AGG 92.47 %**
- SSC — Maharashtra State Board • 2022 - 2023- | 87.60%**