PRATIK PRASHANT GAONKAR

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CAREER OBJECTIVE

Driven and dedicated individual aspiring to secure a dynamic role in a forward thinking organization, where I can leverage my technical skills and leadership experience. I aim to grow professionally while contributing meaningfully to the team, motivated by the belief that consistent hard work and a proactive mindset deserve rewarding opportunities.

EDUCATION

Education	Institution	University	Year	Grade (CGPA/%)
B.E- Information Science	Jss Academy of Technical Education, Bengaluru	Visvesvaraya Technological University, Belagavi	2022-2026	8.0
12th	Atomic Energy Central School,Kaiga	CBSE	2022	83%
10th	Atomic Energy Central School,Kaiga	CBSE	2020	72%

SKILLS

- Technical Skills

  - Programming Languages: Python, SQL
  - Web Technologies: Full-Stack Development(MERN Stack), HTML
  - Database Management: MySQL
  - Tools: Git, VS Code, Jupyter Notebook
  - Data Visualization: Tableau, Power BI, Excel
  - Concepts: Data Structures, Algorithms, Artificial Intelligence & Machine Learning, Operating Systems, Software Development Life Cycle(SDLC)

- Soft Skills

  - Skilled communicator with excellent cross-cultural teamwork skills.
  - Strong aptitude for managing time, prioritizing activities, and performing well in high-pressure decisions.
  - Excellent analytical and problem-solving abilities.
  - Flexibility in rapidly changing circumstances

EXPERIENCE/INTERNSHIP

- AIESEC in Bengaluru- Current
  Junior Manager – iGTA Department

  - Actively participate in international relation (IR) calls and represent organizational interests.
  - Attend and contribute to all sessions, conferences, and leadership programs.
  - Play a vital role in team coordination and strategic outreach within the iGTA department.

PROJECTS

1) AI Interview Simulator(Group project)

   Created an engaging and interactive interview simulation tool that employs HTML and CSS, incorporating advanced AI logic. This resource enables users to effectively practice a variety of technical and behavioral interview questions.

2) Threat Detection for Web Applications (Ongoing)

   I am currently engaged in an innovative project centered around artificial intelligence that aims to enhance cybersecurity measures. This initiative specifically concentrates on the real-time detection of threats by employing advanced machine learning models designed to identify potential security vulnerabilities within web applications.

3) Data Analysis on BLINKIT Dataset |PowerBI

   Analyzed and visualized Blinkit's e-commerce data with Power BI, highlighting key trends in sales and customer
   behavior. Built interactive dashboards to uncover trends in product sales, customer behavior, and delivery patterns.

ACTIVTIES

- As a Junior Manager in iGTa (Feb 2025), I lead International Relations calls, collaborate with global partners, and oversee applicant processes, honing my skills in team coordination, project management, and intercultural communication while boosting AIESEC's global engagement.

- From 2018 to 2019, I led my school's NCC unit as platoon leader, overseeing training and representation. Our platoon showcased our skills at the 2019 CATC, where I earned a gold medal in the Semaphore signaling competition, highlighting my leadership and communication excellence.

AWARDS AND ACHIEVEMENTS

I had the honor of presenting my work at the National Conference on Applied Computational Intelligence (NACI-2023), where I was awarded a certificate of presentation.

KNOWN LANGUAGES

English   Hindi   Kannada(basics)   Konkani   Marathi (basics)

HOBBIES

Poetry   Authoring   Sports   Photography

CERTIFICATIONS

- Data science(IITB)
- Big Data and AI(Great Learning)
- Networking Basics(Cisco)
- Mastering the Business Spectrum (AIESEC)