Prachi Narkar

 Pune
 ☑ prachi.narkar118@gmail.com
 ♣ 8805971461
 in prachinarkar
 ♠ its-prachi18

Summary ____

Enthusiastic and dedicated MCA student with a strong foundation in computer science and hands-on experience through academic projects. Proficient in technical skills such as Python, Java, and web development. Skilled in problem solving, debugging, and developing efficient code. Passionate about learning new technologies and eager to contribute to a dynamic development team. Looking for an entry-level position to apply my skills and grow professionally.

Technologies _____

Languages: Python,, C, Java, SQL, JavaScript

Technologies: Operating System, Cloud Computing, DSA, Machine Learning

Education _____

МСА	Dr. D. Y. Patil Institute of Management and Research, Computer Applications	2023 – 2025
	• CGPA: 7.45/10.00	
BCS	Fergusson College Pune , Computer Science	2020 – 2023
	• CGPA: 9.43/10.00	
HSC	Laxmanrao Apte Junior College Pune, Science	2020
	 Percentage: 70.15 / 100 	
SSC	Genba Sopanrao Moze Prashala	2020
	 Percentage: 95.20 / 100 	

Awards _____

Awarded by Student of the year in 10th

Projects _____

Art Gallery Management System

- Designed and developed a web-based platform to automate and streamline the
 operations of an art gallery, including managing artist information, art types, mediums, and handling inquiries. The system improved efficiency and accuracy in gallery
 management.
- Technologies used: PHP, MySQL, Apache Server, HTML, CSS, JavaScript

Battle City Game

- Developed a strategic tank battle game inspired by the classic arcade game "Battle City," emphasizing quick reflexes, strategic movement, and base defense against enemy tanks.
- Technologies used: Java, NetBeans IDE, AWT (Abstract Window Toolkit)

ResumelQ

- Developed an AI-powered ATS app using Streamlit and Google Gemini Pro Vision API. Automated resume screening with PDF uploads and job description analysis. Achieved a comprehensive resume assessment, percentage match, and keyword highlighting to improve recruitment efficiency.
- Technologies used: Streamlit, pdf2image, Pillow, dotenv, Python libraries)

github.com/name/repo <a>I

Trainings _

Student Development Program on DSA for Campus Placements

19 Aug, 2024 - 06 Sep, 2024

- Institute Name: ExcelR EdTech Pvt. Ltd.
- 30 hour live training program on data structures and algorithms (DSA) for campus placements

Project Excellence: Mastering Minor and Major Projects with Real-World Case Studies

05 Aug, 2024 - 27 Aug, 2024

- Institute Name: ExcelR EdTech Pvt. Ltd.
- Multiple project case study discussions on Java Fullstack Development, Python Fullstack Development, and AI and ML projects

Assessments / Certifications _____

Java Certification

Linux Certification

Python Complete Course for Python beginners

SQL and Relational Databases

Extra Curricular Activities _____

State-Level Folk Dance Achievement - Secured 2nd place at the district level in Maharashtra's Festival Folk Dance Competition(NrutyaMalhar), representing Genba Sopanrao Moze Prashala

Personal Interest _____

- Dance
- Travelling
- · Learning different types of Art