PRACHI DEORE

CONTACT

📞 7887874557

✉ prachideore224@gmail.com

📍 Nashik, India - 422008

in https://www.linkedin.com/in/
prachi-deore-638872292/?
originalSubdomain=in

github link :- https://github.com/

EDUCATION

AJEENKYA DY PATIL UNIVERSITY

- Expected Year 2026
- B.Tech Cloud Technology and Information Security
- CGPA = 9.64

R.Y.K. JUNIOR SCIENCE COLLEGE 2020-2022

- 11th -12th Science
- 12th perecentage = 69%

NEW MARATHA HIGHSCHOOL

10th perecentage = 93.80%

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- English
- Marathi
- Hindi

PROFILE

A motivated and skilled B.Tech student specializing in Cloud Technology and Information Security. Seeking a challenging role in the IT industry to utilize my expertise in Python, Linux administration, and cloud computing while contributing to organizational success and further enhancing my technical skills. Eager to contribute problem-solving expertise and technical skills to drive innovation in a challenging professional environment. Handson experience with AWS Cloud Console.

TECHNICAL SKILLS

Programming Language = Java, Python
Web Development = HTML, CSS
Operating System = Windows, Linux (Ubuntu)
Cloud Computing (AWS)
Cyber Security

WORK EXPERIENCE

- **CyberSecurity Intern at Tamizan Skills**
  - Developed and deployed cybersecurity tools including a phishing website detector, password strength checker, keylogger, port scanner, secure chat app, and Wi-Fi scanner..

- **Artifical Intelligence Intern at EDUNET FOUNDATION IBM SKILLSBUILD**
  - Gained hands-on experience in AI concepts, tools, and real-world applications through guided projects and IBM-led modules.

- **Android Developer Virtual Internship Google For Developers**

CERTIFICATE

- TATA CyberSecurity Analyst Job Simulation on Forage.
- AWS Docker and Kubernetes.
- Python Libraries.
- Data Science and Machine Learning Internship Program.
- Google Fundamentals of Data Science.
- Advance Course on Green Skills and Artificial Intelligence.

EXTRA-CURRICULAR ACTIVITIES

- 5TH Technovation Hackathon
- Data Deduplication Techniques for Efficient Storage Management research paper published at IJFMR
- Google Cloud Badges
- Green Skill and Artificial Intelligence based project(Ecosense AI) App.