

Aditya More

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SUMMARY

Motivated and detail-oriented software developer with a strong foundation in Python, Java, Jetpack Compose, and DevOps. Passionate about mobile development with hands-on experience building responsive Android applications using Jetpack Compose. Demonstrates strong problem-solving skills and a focus on delivering clean, efficient, and user-focused solutions.

EDUCATION

- Bachelor of Engineering, Computer Science | Savitribai Phule Pune University | 8.34 CGPA (2023-2027)
- Kamal singh naik higher secondary school | HSC (2022-2023) Moral kids school | SSC | 90.32 % (2020-2021)

PROJECTS

Tictactoe – old classic in new touch

[Github](#) | Android App

- Immersive user experience
- cool new themes and features
- smooth and easy to play

UniCon – Unit Converter

[GitHub](#) | Android App

- Converts distance, weight, and other units quickly and accurately
- smooth user experiences and animation

Taskly - task scheduler

[GitHub](#) | Android App

- Add, edit, delete items Track
- purchased items visually
- containerized with docker

Contributions to Kestra (Open-Source Project) | October 2024

Actively contributed to the **Kestra** open-source orchestration platform in **HactoberFest 2024**. Worked on bug fixes, feature enhancements, and documentation updates. Enhanced the documentation of kestra (specifically multiple-condition-listener)

CERTIFICATIONS / EXPERIENCE

- [Android Development Intern at Prodigy Infotech](#)
- [Swayam NPTEL \(data structures and algorithms in java\)](#)
- [Udemy, 2024 | complete Android 14 and Kotlin development masterclass](#)
- [Forage software job simulation](#)

SKILLS

- Programming Skills: **Python, Java, Kotlin, C++, Data structures and Algorithms**
- Frameworks: **PyTorch, Flask, Jetpack Compose, Pygame**
- DevOps Tools: **Docker, Kubernetes, Git, GitHub, bash scripting, Dockerhub**
- Soft Skills: **Communication, Team Collaboration, Problem-solving**
- IDEs and Tools: **VS Code, Android studio, Pycharm, IntelliJ Idea, Docker Compose**