

Uttam Singh

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[GitHub](#) | [LinkedIn](#) | [Leetcode](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Detail-oriented and solution-focused Full-stack Flutter Developer with hands-on experience building scalable mobile applications and backend systems. Skilled in modern development tools including Flutter, Django, and AWS. Known for introducing innovative solutions, optimizing performance, and enhancing user satisfaction. Collaborative team leader with strong technical insight and Agile development experience.

SKILLS

Languages: Dart, Python, Java, Kotlin, MySQL

Frameworks & Tools: Flutter, Django, FastAPI, HTML, CSS

DevOps & Cloud: AWS (EC2, S3, Lambda), Docker, Kubernetes, Git

Other Skills: OOP, Data Structures, Algorithms, REST APIs, CI/CD, Firebase, Agile/Scrum

WORK EXPERIENCE

Atoconn, Mumbai

July 2022 – Present

Team Leader

- Directed post-release maintenance of the "Wow Care Application" to ensure high reliability and system uptime.
- Led the development of the "Wow Inventory Management" platform, enhancing operational workflows and inventory control.
- Enhanced UI/UX design of the "Artiq" application to improve user navigation and interface accessibility.
- Refined responsiveness of the "Swaraj Rides" app, improving application fluidity and usability.
- Oversaw Agile teams using Jira for iterative planning, task prioritization, and project coordination.

SDE - 2

- Designed backend architecture for the "Steel Bazaar" platform to support growing user demands and seamless scalability.
- Strengthened core features of the "Pathpulse.ai" platform to deliver a more stable and efficient user experience.
- Optimized backend infrastructure for the "Pine Wraps" application to accelerate data transactions and minimize latency.
- Developed "PayMitra" to simplify digital payment processing and deliver a more responsive transaction flow.
- Collaborated with cross-functional teams in Agile settings to ensure consistent progress and sprint completion.

SDE - 1

- Built the backend of the "Alexia Learning App" focusing on secure data handling and modular feature integration.
- Contributed to sprint planning and delivery through participation in Agile ceremonies and cross-team collaboration.

EDUCATION

Chhatrapati Shivaji Maharaj University

Aug 2023 – Jun 2025

Master of Computer Applications (MCA)

CGPA: 8.09/10

Relevant Courses: Data Structures, Algorithms, Machine Learning, Databases, Operating Systems, Discrete Mathematics

PROJECT WORK

- Chords Music Player (2025):** Developed a desktop music player with integrated spell-check functionality, utilizing Trie data structures and edit-distance algorithms for enhanced search accuracy.

Technologies: Flutter, Dart, Firebase, Python/Django

AWARDS AND CERTIFICATES

- Developing Mobile Apps with Flutter Specialization – Coursera**