

# Meet Suhagiya

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## About Me

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Dedicated Computer Science undergraduate with a strong foundation in data structures, algorithms, and object-oriented programming. Passionate about iOS app development using Swift and SwiftUI, and committed to continuous learning. Actively contribute to peer learning as a core member of the iOS community. Currently exploring system design fundamentals and backend concepts to build scalable applications.

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## Technical Skills

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**Core Skills:** Data Structures and Algorithms (Intermediate), Problem Solving, Object-Oriented Programming (C++)

**Programming:** C++, Python (Scripting), HTML, CSS, JavaScript, SQL

**Concepts:** DSA, Competitive Programming Fundamentals, Basic App Development (iOS), Basics of System Design (Currently Learning)

**Tools & Environment:** Git, GitHub, Linux, VS Code, Xcode, Firebase Console, Command Line Tools, Debugging Tools

**Platforms:** LeetCode: meet\_suhagiya, CodeChef: meetsuhagiya

## Education

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**Parul Institute of Technology, Vadodara**

*B.Tech in Computer Science and Engineering, CGPA: 8.8 / 10*

*2023–Present*

- Consistently maintained a high academic performance with a strong emphasis on problem-solving and technical excellence.
- Engaged in practical coursework involving data structures, algorithms, operating systems, and networking.
- Participated in coding competitions and hackathons organized at the institute level.
- Regularly attend tech workshops, guest lectures, and bootcamps to stay updated with industry trends.
- Collaborated with peers in team projects, enhancing both technical and communication skills.

## Achievements and Contributions

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**AWS Certification:** Earned the **AWS Certified Cloud Practitioner** credential. Currently enrolled in the **AWS Academy Cloud Foundations** course.

**Google Cloud:** Completed the **Google Cloud Arcade** program, gaining hands-on experience with the GCP Console and core cloud services.

**iOS Community:** Core member of the college iOS community. Guide peers in Swift and SwiftUI app development.

**Coding Practice:** Solved 100+ problems on LeetCode and CodeChef. Regular participant in online contests.

**Smart Coder Course:** Completed the DSA-focused Smart Coder course by SmartInterviews.

**GitHub Projects:** Maintain GitHub repositories for personal and collaborative learning projects.

## Additional Information

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**Learning Focus:** Currently learning System Design fundamentals: scalability, database design, architecture patterns.

**Strengths:** Consistent, detail-oriented, self-learner, team player, strong analytical and debugging skills, effective communication.

**Hobbies:** Playing Chess to improve focus and strategic thinking, Exploring Cybersecurity in free time

**Languages:** English (Fluent), Hindi (Fluent), Gujarati (Native)