

Rushikesh Kailas Narawade

+91 8805423326 | narawaderushikesh@gmail.com | [Github: https://github.com/Rushikesh31apk](https://github.com/Rushikesh31apk)

[LinkedIn: https://www.linkedin.com/in/rushikesh-narawade-65a095236/](https://www.linkedin.com/in/rushikesh-narawade-65a095236/)

PROFILE:

I am currently pursuing a Bachelor degree in Computer Science with Career-Oriented **10+ Months** of Experience. **Passionate** about learning new things, exploring **new technologies**, and building something **innovative** and amazing through these learnings. Keeps Interest in Software Development, Software Engineering. **Strong Object-Oriented Programming skills** for writing efficient, **robust** and **reusable code**.

COMPUTER SKILLS:

- **Languages:** Java, Kotlin, SQL, Python, C/C++.
- **Databases:** MySQL, Firebase, Postgres.
- **Others:** Data Structures and Algorithms: Arrays, Insertion, Deletion, Searching, Sorting, Linked List, Stack, Queue, Trees, Graphs, Hash Table.
- **Tools & Technologies:** Android Studio, Firebase, IntelliJ, Microsoft Visual Studio, Room DB, NetBeans, Eclipse, Pycharm, Power Bi, Git, GitHub, Dev C/C++.

CERTIFICATIONS:

- Udemy Certified Android 14 & Kotlin Development Masterclass.
- Certificate Course in Core and Advance Java.
- Hacker Rank SQL Assessment Certificate. (**Basic, Intermediate, Advance**)
- LinkedIn certified programming foundation Fundamentals.
- Mind Luster certified Data structures and algorithms.
- Udemy Certified Complete Microsoft SQL Server Course.

PROFESSIONAL WORK EXPERIENCE:

- 1) Lecturer: Disha Computer Institute-India. (Part-time)** **Dec 2023 –March 2024**
 - Enhanced software development processes by mastering C and C++, optimized code efficiency, reduced student bugs count by 75%.
 - Exhibits effective communication skills to express complex programming concepts clearly and conciselyTools: Microsoft Visual Studio, Dev C/C++.
- 2) Programming Teacher: Disha Computer Institute-India. (Part-time)** **Mar 2023 - Aug 2023**
 - Possesses an in-depth understanding of multiple programming languages.
 - Exhibits strong communication skills to articulate complex programming concepts clearly and concisely.Tools: Microsoft Visual Studio, CodeBlock, Dev C/C++.

EDUCATION:

Bachelor of Computer Science • Pursuing **Jun 2022–Jun 2025**

Indira College of Commerce & Science Affiliated with Savitribai Phule University, Pune, India.

Key Modules: Database, Data Structure and Algorithms, Software Engineering, Computer Network, Object-Oriented Programming Methodology, Structured Programming Approach, Operating System.

Aggregate pointer: 9.35.

Higher Secondary Certificate (Class 12) **Jun 2020-May 2021**

Janta Vidya Mandir and Jr College of Art and Science, Maharashtra State Board, Pune, India.

Key Modules: English, Marathi, Mathematics & Statistics, Physics, Chemistry, Biology.

Percentage: 81.83.

Secondary School Certificate (Class 10) **Jun 2018–May 2019**

Shri Khandeshwar Vidyalyaya, Maharashtra State Board, Pune, India.

Key Modules: Science & Technology, Mathematics, English, Social Sciences, Marathi.

Percentage: 80.40.

PROJECT:

1) Title: Studyfy App (study smartly)

May 2024- Present

Details: A powerful productivity application designed to help students study smarter and achieve better grades with less effort. Studyfy leverages the latest Android development technologies to provide a modern, intuitive, and highly efficient user experience.

TeckStack: Kotlin, Jetpack Compose, SQLite Room Database.

Link: <https://github.com/Rushikesh31apk/Studyfy-Study-Smartly->

2) Title: Recipe Application.

April 2024-May 2024

Details: Developed an interactive Recipe Application using Kotlin and Jetpack Compose. Integrated a food image API to display dish images and provide detailed recipes. Features included dynamic image retrieval.

TeckStack: Kotlin, Jetpack Compose, API Integration.

Link: <https://github.com/Rushikesh31apk/Using-Kotlin-Jetpack-Compose-Build-Recipe-App>

3) Title University Management System.

Nov 2023-Dec 2023

Details: This project deals with the various functioning in College management process. The main idea is to implement a proper process to system. In our existing system contains a many operations registration, student search, fees, attendance, exam records, performance of the student etc. All these activity takeout manually by administrator.

TeckStack: Core and Advance Java, Java-Swing, MySQL.

Link: <https://github.com/Rushikesh31apk/University-Management-System>

ACADEMIC ACHIEVEMENTS:

- Scholarship awarded by the Mudita Alliance in the Second Year of UG.
- Secured first rank in the 10th standard.

LANGUAGES:

English, Hindi, Marathi.

DECLARATION:

I hereby declare that the information provided in this resume is true and accurate to the best of my knowledge.

Sincerely,
Rushikesh Narawade.