



YADNYESH DESALE

FINAL YEAR COMPUTER ENGINEERING STUDENT

Dedicated Engineering Fresher with internship experience in Data Structures and Algorithms, project experience in Android Application Development. Seeking an entry-level opportunity where I can utilize my technical skills and my learnings in the field of work.

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EDUCATION

Bachelor of Engineering (B.E), Computer Engineering

Pune Institute of Computer Technology
(Savitribai Phule Pune University)

2019 - Present

CGPA : 9.31/10

Senior Secondary (XII), Science

Late Karmaveer Dr. P. R. Ghogrey Science
College, Dhule, Science (HSC Nashik Division
Board)

2018

Percentage: 81.69%

Secondary (X)

Jai-Hind High School, Dhule (SSC Nashik Division
Board)

2016

Percentage: 95.20%

INTERNSHIP

Problem Setter – Coding

TeckNack Technologies Pvt Ltd. (iMocha)

12/2021 - Present

Tasks

- Create new coding questions related to Data Structures and Algorithms.

INTERESTS

Problem Solving

Sketching

Blog Writing

SKILLS

C++ (Proficient)

Python

Data structures and Algorithms

Machine Learning

Android Development - Kotlin

Content Development

PERSONAL PROJECTS

Music Player Application (04/2022 - 06/2022) [🔗](#)

- Developed a simple feature-rich music player android application using Kotlin to play audio files from local storage.
- Application has many features like setting custom themes, creating and adding playlists, adding songs to favorites, sleep timers, and playing music in the background with custom notifications.

My Tasks Application (11/2021 - 12/2021) [🔗](#)

- Developed an android(Kotlin) application in which we can add our tasks to complete, edit the added tasks and swipe to delete.
- The main features of the application are - we can set priorities to the tasks, sort tasks according to priorities, and search tasks according to the title.

CERTIFICATES

Data Structures in CPP - Coding Ninjas (12/2021)

Course covers OOP Concepts and implementations of various data structures using C++

Applied Data Science with Python Specialization - University of Michigan (08/2021)

Specialization has 5 courses that cover Pandas, Matplotlib, Machine Learning, Text Mining.

ACHIEVEMENTS

Gold level (5*) hackerRank problem solving

Ranked 3rd in National Coding Contest-junior(organised by PICT IEEE)

99.14 percentile in MHTCET (2019)