

Trimurti Residency, Laxmi
Chowk, Hinjewadi Phase 1,
Wakad, Pune, 411057

PIYUSH CHAUDHARI

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EDUCATION

Sinhgad Institutes - SKNCOE <ul style="list-style-type: none">• B.E.in Computer Engineering, CGPA: 9.47• Graduate Coursework: Design and Analysis of Algorithms, Operating Systems, Object-Oriented Design and Development, Database Management Concepts and Systems, Software Engineering.	Vadgaon, Pune	Aug 2020 – May 2023
Pimpri Chinchwad Polytechnic <ul style="list-style-type: none">• Diploma in Computer Engineering, Percentage: 91.83 (First Class With Distinction)	Nigadi, Pune	Jun 2018 – Jun 2020

WORK EXPERIENCE

Java Developer (Intern) <ul style="list-style-type: none">• Worked as Java developer in Synnex Softech.• Implemented various java libraries.• Worked on the java projects.• Connectivity with database.	Synnex Softech, Pune	Jan 2021 – APR 2021
Technical Intern <ul style="list-style-type: none">• Learned implementation of the network.• Physical Network Connections.• Understanding the network protocols and bands.• Learned and implemented different network topologies.	BSNL, Pune	Apr 2019 - Jun 2019

LANGUAGES, TECHNOLOGIES AND SKILLS

- Java, SQL, Python(Basic), Salesforce Admin.
- Internet of Things, Raspberry Pi, AJAX.
- Good Team Player, MS Office Suite, Time Management, Good Communication, Leadership.

TECHNICAL EXPERIENCE

Academic Projects

- **AR Based TryOn:**
AR Based TryOn is a real world trial feature of 3D and 2D models.
It can be used in worldwide on Ecommerce stores online and offline stores to see accurate and realtime visibility of products through AR system.
Technologies- Android Studio, Unity 3D, Java
- **Digicracker- Notes Sharing Platform:**
Developed android application which allows students and teachers to share the documents with each other and user can download files without any authentication.
Technologies- Android, Android Studio, Java, Firebase, Figma

Personal Projects

- **RFID Based Student Information Identification System:**
The project is developed to ease the work of student or staff, involves a card containing an RFID given to each student. Skills implemented in Information Detection, Algorithms and Validation
Technologies- IoT, Arduino Uno, RFID, Web Development
- **Personal Voice Assistant Using Python:**
Voice assistant is built on Python and Voice Recognition Technology.
It is capable of voice interaction, music playback, making to-do lists, setting alarms, and other real-time information such as news.
Technologies- PyCharm, Python, PyttSx3

ADDITIONAL EXPERIENCE AND AWARDS

- **2nd Runner Up** State level project competition.
- **Placement Co-ordinator** Sinhgad institutes pune.
- **Creator** More than 60,000 Subscribers on YouTube.
- **Head Volunteer** Anvita Kalamandal, SKNCOE.