

# PIYUSHA DEORE

Pune, Maharashtra

☎ +91-8530592658 ✉ [piyushadeore99@gmail.com](mailto:piyushadeore99@gmail.com) [in](https://www.linkedin.com/in/piyusha-deore-28) [piyusha-deore-28](https://www.linkedin.com/in/piyusha-deore-28)

## EDUCATION

**Vishwakarma Institute of Information Technology**  
*B.Tech (IT) - CGPA - 8.99*

**2022 – 2025**

*Pune, India*

**Guru Gobind Singh Polytechnic**  
*Diploma (CS) - Percentage - 92.80%*

**2019 – 2022**

*Nashik, India*

## COURSEWORK / SKILLS

- Android Development
- Cloud
- Data Analysis
- MS Excel
- Operating Systems/CN
- Virtual Reality (Basic)
- SQL
- Database Management System (DBMS)

## PROJECTS

**Raja Ravi Varma Painting VR Experience** | Unreal Engine **Present**

- The project aims to provide a virtual experience of the Raja Ravi Varma paintings. **I learned about Unreal Engine and inclined myself towards building a museum for paintings. I am also working on giving a Virtual experience of painting to user using Unreal Engine.**

**KHRMS Attendance Application** | Flutter, Dart **Present**

- It is an industry-sponsored project which aims at creating an attendance application for employees. It also has functionalities like leave application, and holiday list. **I am leading the frontend team in this project. I am working in Flutter using Dart language to build the frontend part of this application.**

**Government Scheme Application** | Android Studio, XML, Java, PHP, MySQL **2022**

- The project aims at creating an android application which consists of all the government schemes under one app. **In this project I worked in the android studio along with java to develop the application. I also worked with PHP and MySQL for the backend and database part**

## INTERNSHIP

### WhoVR

Intern *Pune, India*

- Contributed to an immersive virtual reality project, enhancing user experience with Raja Ravi Verma's paintings. **.Key tasks included crafting core conceptual designs and creating rigged models and learning how to create immersive experience in Unreal Engine**

## TECHNICAL SKILLS

**Languages:** Python, Java, C, C++, Dart, JavaScript, SQL, XML, PHP

**Developer Tools:** VS Code, Android Studio, PyCharm

**Technologies/Frameworks:** Linux, GitHub, Flutter

### Virtual Internship

- Virtual Internship with Accenture North America as Data Analyst intern

## INTERESTS

- Reading
- Writing
- Gardening

## CERTIFICATIONS

- Oracle cloud infrastructure 2023 certified foundation associate
- Oracle Cloud Data Management 2023 Certified Foundations Associate
- AWS Academy Cloud Foundations
- Python