Sanyog Dani

EDUCATION

BTech in Computer Science With Information Technology,

2026 | Chennai, India

SRM Institute Of Science & Technology

CGPA - 9

Class 10th, Krishna Public School 2020 | Bhilai, India

Class 12th, Krishna Public School 2022 | Bhilai, India

PROFESSIONAL EXPERIENCE

AWS Cloud Virtual Internship, *AICTE ⊗*

January 2024 – March 2024

Google Android Developer Virtual Internship, AICTE ∅

April 2024 – June 2024

Palo Alto CyberSecurity Virtual Internship, AICTE ⊗

July 2024 – September 2024

Apple & Infosys iOS Student Developer, SRM University *⊗*

August 2024 – present

- Collaborating with industry experts from Apple and Infosys to enhance development skills and adhere to best practices in iOS app development.
- Leading the design and development of **NoteShare**, an innovative iOS application for students to seamlessly share, organize, and access handwritten notes with effortless AI-driven features.
- Aiming to increase user engagement by approximately 60%, as evidenced by similar applications.

PROJECTS

NoteShare ∂

- Developing **Noteshare**, an iOS application enabling students to upload, share, organize, and access handwritten notes seamlessly, fostering collaboration and simplifying study workflows.
- Leading end-to-end development in **Swift**, including UI/UX design, feature implementation, testing, and optimization for a user-centric, efficient app experience.

Price Comparision Website \mathscr{D}

- Created a website to scrape real-time data from multiple websites for current item/device prices.
- Used Python's Beautiful Soup and Requests libraries for data scraping and MySQL to store links and price class names.

Inventory Management System (JavaScript & PHP) &

- Developed a web-based system for efficient product tracking and stock management.
- Key features include real-time inventory updates, a user-friendly dashboard, secure backend with PHP and MySQL.

CERTIFICATES

- Oracle Cloud Infrastructure 2024 Certified Foundations Associate 🔗
- Fortinet Certified Associate in Cybersecurity &
- Nptel Programming In Java &
- Nptel Computer Architecture 🔗
- Google For Education Certification: Android Development @

SKILLS

Programming Language

Python, C++, Swift, Java, Mysql, Html/Css

Tools/Frameworks

AWS Cloud, FireBase, SwiftUI, UIKit, Pytorch, Tensorflow, Keras, NumPy

ACHIVEMENTS

Grand Finalist at Navonmesh '24 National Level Hackathon &

- Selected among 29 teams from 1550+ national entries at SSIPMT Raipur. Developed a deepfake video detection system leveraging machine learning, Python, and REST APIs.
- Gained valuable insights from esteemed judges, including **Nitin Sharma (India Head, Qualcomm)** and **Hridesh Singhal (CEO, Hyderabad)**, highlighting Qualcomm's industry collaboration.