

Dinesh Ingale

+91-8999577533 | dineshingale2003@gmail.com | [Github](#) | [LinkedIn](#)

Professional Summary

Full-stack developer and IT engineering student at SPPU with experience in building scalable, responsive web applications using JavaScript, ReactJS, Node.js, and MongoDB. Proficient in frontend UI/UX and backend systems. Passionate about solving real-world problems, writing clean code, and collaborating in agile teams.

Technical Skills

Languages: JavaScript, C/C++, Python, Java

Frontend: React.js, jQuery, Bootstrap, JavaScript, HTML, CSS

Backend: Node.js, Express.js, REST APIs

Database: MongoDB, MySQL

Cloud & DevOps: Google Cloud (GCP), Firebase Hosting, AWS

Projects

CloudKeep – Secure Multimedia File Cloud Storage System

MAR 2025 – JUN 2025

- Developed a full-stack cloud storage app that enables secure file uploads, allowing users to store, preview, share, and download multimedia content with flexible access controls.
- Implemented user authentication, JWT-based sessions, and role-based access.
- Integrated cloud storage and MongoDB for file and metadata handling.

TechStack: React, Tailwind, Bootstrap, JavaScript, Node.js, Express, MongoDB, AWS S3, JWT

GaganYatri – Space Travel Booking Web App

OCT 2024 – FEB 2025

- Built a 3-page React-based responsive web application for space tourism (Homepage, Explore, Booking).
- Integrated booking system with future-ready payment gateway and email notification system.
- Deployed the application using Firebase Hosting and designed the frontend with TailwindCSS and React.

TechStack: React, HTML, CSS, JavaScript, Firebase, Email Js

Internship

Google AI/ML Intern | EduSkills Foundation, Remote

JAN 2025 - MAR 2025

- Developed computer vision applications using pre-trained models to classify flowers and clothing types with high accuracy.
- Worked on real-world use cases, including image recognition, object detection, and product image search.
- Improved image classification accuracy by fine-tuning deep learning models on custom datasets.

Android Developer Intern | EduSkills Foundation, Remote

JUL 2024 - SEP 2024

- Developed native Android applications using Kotlin and Android Studio.
- Gained experience in core app development workflows including UI design, activity lifecycle, and API integration.
- Created a fully functional mobile app demonstrating real-time data display and user interaction.

Certifications

Career Essentials in Generative AI | Microsoft & LinkedIn Learning

AUG 2024

Cybersecurity Fundamentals | IBM SkillBuild

AUG 2024

Career Edge – Young Professional | TCS iON

AUG 2024

Education

Bachelor of Engineering (B.E.) – Information Technology

Dr. D. Y. Patil College of Engineering (DYPCOE), Akurdi, Pune

Savitribai Phule Pune University (SPPU)

Duration: 2022 – 2026

Test Scores

- JEE Main: 94% | MHT-CET: 95%
- HSC (12th): 93% – Maharashtra State Board
- SSC (10th): 85% – Maharashtra State Board