

Vinit Darade

- vinitdarade12@gmail.com
- +91-9022077964
- LinkedIn: www.linkedin.com/in/vinitdarade
- Portfolio: vinitdarade-portfolio.netlify.app
- Github - <https://github.com/VinitDarade12>

SKILLS AND INTERESTS

Programming Languages	C++, Java, JavaScript, Python
Frontend Technologies	HTML5, CSS3, Bootstrap, React.js
Database	SQL
Version Control System	Git, GitHub
Soft Skills	Critical thinking, Data-driven decision making, Project ownership

EDUCATION

All India Shree Shivaji Memorial Society -Institute of Information Technology | Dec 2021 - June 2025

Bachelors of Engineering in Artificial Intelligence and Data Science | CGPA: 8.00

Higher Secondary Education | 2021

K.V.N Naik College, Nashik | Percentage-83.0

Primary Education | 2019

V.J. High school, Nandgaon | Percentage-87.0

EXPERIENCE

EY GDS - AICTE Intern | Feb 2024 - Apr 2024

- Power BI Driven Exhaustive Analysis of Indian Agriculture Sector- Developed an interactive dashboard using Power BI to visualize key metrics and insights on Indian Agriculture Sector, including production prediction for 1 year, production trends, and average production.

CERTIFICATIONS

- AICTE Cloud training program titled "Building Data Analytics Application with Cloud".
- Data Science with Python Career Program.

PROJECTS

AI-Powered Resume Ranking System| Final Year Project | 2024-2025

- Built an ML system to analyze and rank resumes against job descriptions.
- Trained ranking models using Random Forest and SVM with feature extraction from resumes.
- Deployed the application using Streamlit, enabling real-time resume upload and ranking.

Student Assessment & Performance Tracker | Full Stack Project | 2025

- Developed responsive UI using React.js for managing students, exams, and results
- Implemented REST APIs using Java Spring Boot for assessment management and data processing
- Designed and integrated MySQL database for storing student records, scores, and analytics data
- Deploy it (Render / Railway / Netlify)

LibraSync | Full Stack Project | 2025

- Developed a full-stack web app using React 19 (Vite), Express.js, and MySQL.
- Implemented authentication, role-based access, book issue/return workflows, and overdue tracking.
- Managed source code and collaboration using GitHub version control.

Blink it Analysis Power-bi | Dashboard Data Visualization Project | 2024

- Designed an interactive Power BI dashboard to analyze Blink it business performance.
- Visualized orders, revenue trends, and customer behavior using dynamic reports.

Car Price Prediction App | Machine Learning Project | 2024

- Built Linear Regression and Random Forest Regressor models to predict car prices.
- Deployed a Streamlit web app for real-time price prediction.

POSITIONS OF RESPONSIBILITY

National Service Scheme (NSS): Played a pivotal role as Sponsorship Lead, participating in various community service activities.

HOBBIES AND INTEREST

- Running and cycling, Meditation and mindfulness practice, Exploring AI/ML tools.