

# CHINMAY KADU

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## Summary

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- Motivated Information Technology student skilled in Python, SQL, JavaScript, and Data Analytics. Experienced in building interactive dashboards, AI-based applications, and responsive web solutions with a strong passion for problem-solving and data visualization.

## Education

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### PCET'S NMIET, Talegaon Dabhade

BE in Information Technology (Present)

July 2022 - July 2026

SGPA - 8.75

### SM's Junior College, Talegaon Dabhade

HSC

July 2020 - June 2022

Percentage - 56.67

## Technical Skills

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**Languages:** Java (OOP), Python, SQL

**Web Technologies:** HTML5, CSS3, JavaScript (ES6+)

**Backend:** Node.js, Spring Boot (REST APIs, MVC)

**Databases:** MySQL, Supabase

**Tools/Frameworks:** Pandas, Plotly, Streamlit, Git, GitHub

## Experience

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### Web Developer Intern – Technohacks Edutech

Intern

July 2024 – August 2024

Remote

- Designed, developed, and maintained responsive websites and web applications using technologies like HTML, CSS, JavaScript.

### Web Development Intern - Acmegrade

Summer Intern

April 2023 – May 2023

Remote

- My role involved writing clean and efficient code using HTML, CSS, and JavaScript, optimizing websites for performance, and collaborating with the team to implement engaging user experiences.

## Projects

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### Wellness AI - An Intelligent Health Diagnostic and Assistance System

[Live Demo]

- Technologies: Python, React, TensorFlow, Flask API + Twilio SDK, REST
- Built an AI-powered Wellness AI system for intelligent health analysis and assistance, implementing Python-based data processing, SQL database integration, and AI/ML models for real-time wellness insights, with an interactive frontend for monitoring, visualization, and user-friendly health support.

### Data Analytics Dashboard

[Live Demo]

- Technologies: Python, Pandas, Streamlit, Plotly
- Built an interactive Data Analytics Dashboard using Python, Pandas, Streamlit, and Plotly, enabling users to upload, process, and analyze CSV datasets with real-time visualizations, data cleaning, and insightful performance tracking through dynamic charts and dashboards.

### System Performance Dashboard

[Live Demo]

- Technologies: Python, Pandas, Streamlit, Plotly
- Developed a real-time System Performance Dashboard using Python, Pandas, Streamlit, and Plotly to monitor CPU, memory, and disk usage, featuring live data visualization, interactive charts, and performance tracking for efficient system analysis.

## Certifications

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### Data Analytics - Google

View certificate

### Data Analytics Job Simulation - Deloitte

View certificate

### Audit Job Simulation - EY

View certificate