

AJINKYA SHINDE

Sangamner, Maharashtra, India

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GitHub: github.com/ajinkyashinde818 | Portfolio: ajinkyashinde818.github.io

Career Objective

Dedicated and passionate Computer Technology student from Amrutvahini Polytechnic, aiming to become a skilled Software Developer. Eager to apply my knowledge in Java, web development, and emerging technologies to real-world projects and contribute to impactful software solutions.

Education

Diploma in Computer Technology

Amrutvahini Polytechnic, Sangamner

2022 - 2025 (Expected)

- Relevant Subjects: Java, Web Development, Python, Networking, DBMS

Technical Skills

- Languages: Java, Python, HTML, CSS, JavaScript, Assembly
- Web Technologies: Node.js, Express.js, MongoDB, ASP.NET, SQL Server
- Tools & Platforms: Git & GitHub, Figma, Visual Studio Code, Postman
- Other Skills: OOP, Network Programming, API Integration, Problem-Solving

Projects

1. Image Generator Web App

A simple and interactive image generator built with HTML, CSS, and JavaScript. It generates random images dynamically and reflects clean UI design practices.

Live: ajinkyashinde818.github.io/Image-Generator/

2. Feedback Management System

Technologies: HTML, ASP.NET, SQL Server

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A full-stack feedback system that collects user feedback and stores it in a secure database, showcasing backend and frontend integration.

3. STEM Hackathon Project - Math Learning Suite (in progress)

A 3-in-1 web platform including a puzzle game, geometry visualizer, and quiz module to make math engaging for middle schoolers.

Achievements & Activities

- Participated in CodePi Hackathon 2025.1
- Built multiple mini-projects using Python and Java as part of academic practicals
- Designed and deployed personal portfolio using GitHub Pages

Certifications

- Java Programming - [Platform/Institute]
- Responsive Web Design - [Platform/Institute]

Languages

- English - Professional Proficiency
- Hindi - Fluent
- Marathi - Native