DISHANT PHANDYAL

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EDUCATION

Chhatrapati Shivaji Maharaj University, Panvel, Navi Mumbai
Bachelor of Technology – Computer Science (AI/ML Specialization)
2022 – 2026 (Expected) | Final Year

SUMMARY

Passionate about building high-performance desktop applications and scalable backend services. Seeking an entry-level Software Engineer role to apply strong problem-solving and system design fundamentals in a professional environment.

TECHNICAL SKILLS

Languages: C, C++, C# (.NET), Python, JavaScript (Basic), SQL
Web & Cloud: HTML5, CSS3, Discord API, Render (PaaS)
Tools: Visual Studio, VS Code, Git/GitHub, Docker, MySQL
Core Concepts: OOP, Data Structures & Algorithms (Learning), Operating Systems, DBMS, Computer Networks

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PROJECTS

Real-Time Process Monitoring & Overlay Tool | C#, .NET

- Developed a high-performance desktop application to monitor live process data and render real-time visual overlays with low latency.

Cloud-Native Text-to-Speech Automation Service | Python, Discord API

- Built and deployed a scalable text-to-speech service supporting concurrent users on a 24/7 cloud-hosted setup.

Movie Ticketing Platform UI (Prototype) | HTML, CSS, JavaScript

- Created a responsive frontend prototype simulating a high-traffic movie booking platform with dynamic UI interactions.

CERTIFICATIONS

- C++ Logic & Flow – Coddy Team

- C++ Fundamentals – Coddy Team

- Cloud Fundamentals – IBM

- Generative AI – Google