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396191

<https://nirmalpatil132.github.io/My-Resume-Website/>

Education

Bachelor of Technology
GCOE , KOLHAPUR , MAHARASHTRA
2023 - 2027

SENIOR SECONDARY (XII)
INDIRA GANDHI JUNIOR COLLEGE,
MAHARASHTRA STATE BOARD

Expertise/Skills

- JavaScript, HTML, CSS
- Canva, Graphic Design
- SQL, Python, C, Java
- Basic UI/UX Teamwork & Communication

Accomplishments

- Certified in Agentic AI Engineering and Web Development
- NEC & WEC Events Winner
- Self-learning AI, Data Analytics, and Prompt Engineering

NIRMAL PATIL

FRONT END DEVELOPER

Profile

Enthusiastic Front-End Developer & Emerging Agentic AI Engineer passionate about building user-friendly web applications and autonomous AI agents. Skilled in HTML, CSS, JavaScript, and experienced with Agentic AI frameworks (CrewAI, OpenAI Agents SDK, LangGraph, AutoGen). Proficient in designing, deploying, and orchestrating LLM-powered autonomous systems using APIs, Docker, and MCP servers. Eager to apply creative problem-solving and cutting-edge AI skills to deliver impactful, scalable solutions.

Work Experience / Trainings

✓ **Agentic AI Engineering - The Complete Agentic AI Engineering Course**

- Mastered design patterns for Agentic AI and connected LLMs to create autonomous workflows.
- Gained expertise in CrewAI, OpenAI Agents SDK, LangGraph, and AutoGen to build and deploy intelligent agents.
- Worked with APIs, MCP servers, and Docker to orchestrate multi-agent systems and automate real-world tasks.

✓ **Front-End Web Development**

- Developed responsive and interactive web apps using HTML, CSS, JavaScript.
- Built personal projects including a Netflix clone and Nike clone, focusing on responsive design and UI/UX fundamentals

✓ **Creative UI/UX & Visual Design**

- Skilled in Figma for wireframing, prototyping, and creating clean, intuitive UI layouts.
- Experienced with Canva for designing brand assets, social media creatives, and visual elements to complement web projects.
- Applied design principles to ensure user-centric interfaces and visually engaging product presentations.

Projects and Training

Agentic AI Projects:

1. Career Digital Twin – An autonomous agent to represent professional profiles to employers.
2. Deep Research Agent Team – Multi-agent system conducting comprehensive, autonomous topic research.
3. 4-Agent Engineering Team – AI-driven software development and testing in Docker using CrewAI.
4. AI Trading Floor – Multi-agent trading system powered by 6 MCP servers and 44 tools for autonomous trading.

Web Development Projects:

- Personal Portfolio Website – Designed and developed a fully responsive personal resume website.
- Netflix Clone – Built an interactive streaming platform replica with modern UI.
- Nike Clone – Created an e-commerce replica focusing on clean layouts and responsive design.