

AKHILESH VISHWAKARMA

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OBJECTIVE

Enthusiastic Web Developer with expertise in React, JavaScript, HTML, CSS, and Firebase. A recent Computer Science graduate from Nirmala Memorial Foundation College, passionate about building responsive web applications. Developed a Netflix Clone using React and Firebase, integrating user authentication and dynamic movie listings (TMDB API). Committed to learning and delivering high-quality solutions in a collaborative environment.

EDUCATION

Nirmala Memorial Foundation College *Bachelor of Science in Computer Science* Year of Graduation: 2024

SKILLS

Soft Skills: Communication, Team Collaboration, Problem-Solving, Adaptability

Technical Skills: Programming Languages: JavaScript, HTML, CSS — Frameworks Libraries: React, Firebase — Tools: Git, GitHub, VS Code

PROJECTS

Project Title: Netflix GPT

Description: Developed an AI-powered Netflix recommendation system leveraging GPT-based AI models to provide personalized movie suggestions based on user preferences.

Technologies Used: React, OpenAI GPT, Firebase, TMDB API, HTML, CSS, JavaScript.

Role: Designed and implemented the UI, integrated GPT API for AI-powered recommendations, and set up Firebase for authentication and user data storage.

Features: AI-driven personalized movie recommendations, user authentication with Firebase, real-time database for user preferences, and dynamic movie listings using TMDB API.

Outcome: Successfully built an intelligent and interactive recommendation system, enhancing the user experience with AI-driven insights.

Project Title: Portfolio

Description: Designed and developed a personal portfolio website to showcase projects, skills, and professional experience in an elegant and user-friendly interface.

Technologies Used: React, Tailwind CSS, JavaScript, HTML, CSS.

Role: Built the complete front-end, ensuring responsiveness and accessibility, and optimized performance for a seamless user experience.

Features: Dynamic project showcase, contact form with email integration, smooth animations, dark mode toggle, and mobile-first design.

Outcome: Delivered a highly responsive and visually appealing portfolio website, improving professional online presence and accessibility.

CERTIFICATIONS

HTML, CSS, JavaScript