SHARVIL AMBURLE

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INTRODUCTION

A highly motivated and detail-oriented recent graduate with a strong foundation in front-end web development technologies, including HTML, CSS, JavaScript and ReactJS. Eager to leverage my passion for creating user-friendly and visually appealing web interfaces to contribute to a dynamic development team, bringing fresh ideas and a strong commitment to learning new technologies.

EDUCATION

Bachelor of Computer Applications (BCA), Bharati vidyapeeth institute of management, Kolhapur, May 2024
CGPA: 8.40   Certificate

SKILLS

Languages	HTML5, CSS3, JavaScript(ES6+)
Libraries and Frameworks	Tailwind CSS, ReactJS, React Router, Framer Motion
Tools	VS Code, Git and Github, Vite, Chrome DevTools
Soft Skills	Time Management, Teamwork, Communication, Problem Solving, Accountability

PROJECTS

Luna - AI chat app   ReactJS, TailwindCSS, Appwrite, GeminiAPI   GitHub   Live Preview

- Developed Luna, an AI chat application, leveraging React for dynamic frontend development, Tailwind CSS for responsive design, and Appwrite for backend services, integrating the Gemini API for intelligent, real-time AI-driven conversations.
- Implemented user authentication and account management, allowing users to create accounts, log in to existing sessions, and securely reset passwords, leveraging Appwrite's authentication tools.
- implemented a personalized chat history feature, enabling logged-in users to access and review their previous chat sessions, enhancing the app's value by maintaining continuity and improving user experience.
- Optimized performance and user experience by integrating efficient API calls, reducing latency, and ensuring responsive, bug-free interactions across devices. .

cineworld movie app   ReactJS, Redux, TailwindCSS, Firebase   GitHub   Live Preview

- Developed a Cineworld Movie App using React and TMDB API, enabling users to explore, search, and view detailed information on movies and TV shows.
- Integrated Firebase Authentication to manage user login and logout functionalities, ensuring secure and seamless user access.
- Added feature for users to watch trailer/related clip of selected movies and TV shows directly within the app.
- Implemented a responsive design for optimal viewing across various devices and skeleton loading providing an improved user experience.

CERTIFICATIONS

- **Web Development** - Academor   View Certificate
- Completed: March 2024
- Gained a deep understanding of front-end technologies such as html5, css3, JavaScript, including ES6,