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Education

IGNOU (Indira Gandhi National Open University)	Aug 2022 - Present
<ul style="list-style-type: none">Masters of Computer Application.	
Mumbai University	Aug 2019 - Mar 2022
<ul style="list-style-type: none">Bachelors of Science in Information Technology.	
Maharashtra Board	Jun 2018 - Mar 2019
<ul style="list-style-type: none">HSC(Science).	
Maharashtra Board	Jul 2016 - Mar 2017
<ul style="list-style-type: none">SSC.	

Work Experience

Frontend & Automation Engineer	Parkour AI Eng Pvt Ltd	May 2023 - Present
<ul style="list-style-type: none">Designed and implemented dynamic UI components, interactive data tables, and advanced search filters using React, Material UI, and REST APIs, enhancing user experience and performance.Developed and optimized responsive web applications with a strong focus on UI/UX enhancements, accessibility, and cross-device compatibility.Automated complex workflows using Puppeteer, Cheerio, and Axios, streamlining data extraction, login authentication, and PDF downloads, significantly reducing manual intervention.Built and tested scalable data processing pipelines by integrating AWS Lambda, Node.js, and DynamoDB, ensuring efficient extraction, transformation, and storage of structured data.Tested and validated automated pipelines to ensure data accuracy, reliability, and performance.Improved system stability with error-handling, retry strategies, and optimized API requests for seamless automation.		

Projects

- Chat-Room:** Developed a chat room application allowing users to create and join chat rooms. Once logged in, users can chat with other members in real-time. React js, SCSS, Firebase, JavaScript.
- PokemonApi:** Developed a responsive Pokémon app using React, Axios, and Lazy Load, enabling efficient data fetching and smooth UI performance. Styled with Tailwind CSS and optimized state management for a seamless user experience
- Calculator:** A fully functional calculator web application using React JS, demonstrating proficiency in frontend development and React's component-based architecture. React js, CSS, GitHub.
- Weather:** App: Weather App that provides global weather information. Users can easily search for weather conditions of specific locations using a search bar, making it convenient to access up-to-date weather forecasts globally. React js, Weather API, SCSS.

Skills

- Frontend: HTML5, CSS3, SCSS, SASS, JS (ES6+), TypeScript, React.js, Material UI, Tailwind CSS, React Transition Animation.
- Backend & Tools: Node.js, Puppeteer, Cheerio, Axios, AWS Lambda, DynamoDB, GitHub, Postman, REST APIs, OCR, Web Scraping, PDF Processing.