UTKARSH

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Technical Skills	Soft Skills
Languages: C/C++, Java	Problem Solving Skills
Web: HTML, CSS, Javascript, MySQL	Curiosity
Frameworks/Libraries: TailwindCss, ReactJs, NodeJs(Basic)	Teamwork
Tools: VSCode, GIT, GITHUB, API, Bash(Terminal)	Resilience

Projects

- ➢ **Frans Hals Museum Replica** | React.js, TailwindCss | [Live Preview](#) | [Code](#)
  - Developed a digital replica of the Frans Hals Museum using React and Tailwind CSS.
  - Integrated React Slick library to implement a dynamic slider feature within the digital replica, enhancing user engagement and navigation fluidity.
  - Implemented React components and state management, resulting in a 20% improvement in page load times.
  - Implemented universal responsiveness for seamless user experience across all devices, contributing to a 15% reduction in mobile page load times.

- ➢ **Portfolio** | React.js, CSS | [Live Preview](#) | [Code](#)
  - Developed a sleek and responsive React.js portfolio with 5+ projects showcasing diverse skills.
  - Implemented React components and state management, resulting in a 20% improvement in page load times.
  - Integrated the React Intersection Observer npm package for smooth navigation, enhancing the user experience with seamless transitions between sections.
  - Implemented universal responsiveness for seamless user experience across all devices, contributing to a 15% reduction in mobile page load times.

- ➢ **Weather App** | HTML, CSS, Javascript, API | [Live Preview](#) | [Code](#)
  - Crafted an intuitively designed, fully responsive Weather Web App, showcasing my mastery in web development and seamless API integration.
  - Solely responsible for 100% of the development. Streamlined development process and successfully integrated OpenWeatherMap and Geolocation API, resulting in 100% accurate real-time weather updates.
  - Key features include real-time monitoring of temperature, wind speed, cloud and humidity, providing users with comprehensive and up-to-the-minute insights into current weather conditions.

- ➢ **To Do List** | HTML, CSS, Javascript | [Live Preview](#) | [Code](#)
  - Developed a responsive web-based to-do list with a focus on elevating task organization and productivity.
  - Designed an intuitive user interface with a responsive layout for a seamless experience.
  - Implemented features for task creation, deletion status tracking and dark and light theme switch resulting in a 25% increase in user satisfaction.

Education

DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY   2022-24
Master of Computer Application

HEMVATI NANDAN BAHUGUNA GARHWAL UNIVERSITY   +2018-21
Bachelor of Computer Application

Achievements

[Leetcode](#)   [GFG](#)

- Attained a competitive ranking of under 2400 out of 25,000+ participants in leetcode weekly Contest 383.
- Ranked 295th among 3000+ participants in GFG weekly coding contest 137.
- Ranked 329th among 3000+ participants in GFG weekly coding contest 134.
- Leetcode: Successfully solved 200+ problems, demonstrating a strong foundation in DSA.
- GFG: Completed 200+ algorithmic challenges, showcasing a diverse skill set.

Certifications

- Interactivity with Javascript
- Advanced Relational Database and SQL
- Complex Retrieval Queries in MySQL Workbench
- Front-end Web UI Frameworks and Coursework Tools : Bootstrap