

UTKARSH

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Technical Skills

Languages: C/C++, Java

Web: HTML, CSS, Javascript, MySQL

Frameworks: Bootstrap, ReactJs

Tools: VSCode, GIT, GITHUB, API, Bash(Terminal)

Soft Skills

Problem Solving Skills

Curiosity

Teamwork

Resilience

Projects

- **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.
- **Password Generator** | HTML, CSS, Javascript | [Live Preview](#) | [Code](#)
 - Managed to design a fully responsive Password Generator using **Fisher-Yates shuffle**.
 - Engineered an instinctive user interface optimizing it for mobile-friendliness for a uninterrupted interaction
 - Added a secure algorithm producing passwords with **20 character complexity** (uppercase, lowercase, numbers, and special characters).
 - Utilized advanced **randomization techniques** for enhanced password unpredictability.
- **To Do List App** | 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.
- **Huddle : Responsive Landing Page** | HTML, CSS | [Live Preview](#) | [Code](#)
 - Implemented responsive design principles for optimal viewing on various devices.
 - Utilized HTML and CSS to create an intuitive and visually appealing user interface .
 - Employed CSS **media queries** to enhance responsiveness across different **breakpoints**.

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](#)

- Ranked 295th among 3000+ participants in a GFG weekly coding contest 137.
- Ranked 329th among 3000+ participants in a GFG weekly coding contest 134.
- Leetcode: Successfully solved 100+ problems, demonstrating a strong foundation in DSA.
- GFG: Completed 150+ algorithmic challenges, showcasing a diverse skill set.
- Emerged victorious in a challenging sports quiz competition.

Certifications

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