M. DHANUSH
FRONT-END DEVELOPER

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SUMMARY:

Front-End Developer skilled in building responsive and accessible web interfaces with React.js, JavaScript (ES6), HTML5, and CSS3. Designed and deployed 10+ web applications featuring RESTful API integration and performance optimization. Experienced in modular architecture, version control (Git/GitHub), and Agile workflows. Dedicated to writing maintainable, scalable code for production-grade web platforms.

PROJECTS:

Food Recipe Explorer — React.js, Bootstrap, RESTful APIs
- Developed a single-page app handling 500+ API data calls with filtering and pagination. Enhanced
- engagement by 30% through improved load times and responsive layouts.
- Reused modular React components, cutting code duplication by 25%. Automated
- deployment via GitHub Actions and CI/CD integration.

Bubble Hit Score Game — HTML, CSS, JavaScript
- Built a browser game played 200+ times on GitHub demos.
- Implemented real-time scoring and animations, reducing DOM lag by 40%.
- Optimized grid layouts for smooth mobile and desktop playability.

Weather App — React.js, OpenWeatherMap API
- Built a React.js weather app showing real-time forecasts for 10+ cities with 95% accuracy.
- Reduced data fetch time by 30% via efficient API integration and modular architecture.
- Increased repeat user rate by 25% by adding live search and dynamic weather visuals.

EDUCATION:

Bachelor of Engineering (Electronics and Communication Engineering)
Saveetha Engineering College | Aug 2021 – Aug 2025 | CGPA: 7.5 / 10

Intermediate (MPC)
Sri Chaitanya Junior College, Tirupati | Jun 2019 – Apr 2021 | CGPA: 7.1 / 10

High School (State Board of Andhra Pradesh)
Bashyam High School, Tirupati | – Apr 2019 | CGPA: 8.7 / 10

TECHNICAL SKILLS:

Languages & Frameworks: JavaScript (ES6+), React.js, HTML5, CSS3, Bootstrap, TypeScript (learning).
Libraries & Tools: Git, GitHub, Redux (familiar), Tailwind CSS, Webpack/Vite Core.
Competencies: Responsive Design, API Integration, Accessibility, Debugging, Cross-Browser Optimization.
Workflows: Agile, Scrum, Collaboration, CI/CD.

ADDITIONAL INFORMATION:

Languages: English, Telugu, Hindi Achievements:
- • Published 10+ projects with live demos and repositories, collectively earning 1,000+ GitHub impressions.
- • Completed 50+ coding challenges on platforms like Leet Code and Frontend Mentor.
- • Participated in hackathons and front-end sprints, contributing to multi-member team projects.

Availability: Open to internships, hybrid, and entry-level developer opportunities.