

# Keerthana Pulakani

## Skills

### Frontend

- HTML
- CSS
- Bootstrap
- JavaScript
- React.js

### Backend

- Python
- Express
- Node.js

### Data base

- SQLite

### Other Skills

- Express(node)
- Flexbox
- Git
- Mobile Application Development
- OOPs

**Location:** Warangal, Telangana, 506135

**Phone no:** 9063011014

**Email:** [keerthanapulakani@gmail.com](mailto:keerthanapulakani@gmail.com)

**LinkedIn:** <https://www.linkedin.com/in/keerthana-reddy-pulakani-333183246/>

**GitHub:** <https://github.com/keerthi-sonu>

## Education

### Nxtwave Disruptive Technologies

Jul 2022 - Ongoing

Industry Ready Certification in Full-stack Development

### Sumathi Reddy Institute of Technology for Women (SRITW), warangal

2022 - 2026

B Tech (Bachelor of Technology)\_Electronics & Communication Engineering (ECE)  
(7.71 CGPA)

### Balaji Junior College, Warangal

2020 - 2022

Intermediate\_MPC (84.6%)

### Balaji Techno School , warangal

2019 - 2020

Secondary School Of Certificate (78.0%)

## Project

### Food Munch

[project1\\_link](#)

**Technologies used :** HTML, CSS, Bootstrap

A responsive website that lets you browse through a wide range of food items with ease.

- Built with a mobile-first approach, this website features HTML structure elements and Bootstrap components to ensure seamless navigation.
- Get a clear view of the food items with product videos, available at your fingertips.

### Wikipedia Search Application

[project2\\_link](#)

**Technologies used :** HTML, CSS, JS, REST API Calls, Bootstrap

Developed custom wikipedia search application where user can search and view curated results and can see detailed explanation in wikipedia by clicking on the specific result

- Displayed list of search results with HTML list elements with hyperlink as url, styled list using CSS, Bootstrap and implemented responsiveness using Flex properties and CSS Box model.
- Fetched search results from server asynchronously using fetch GET HTTP API call. When a user clicks on a particular result, opens the website in a new tab by using the target attribute of the anchor tag in HTML.

## Typing Speed Test

[project3\\_link](#)

**Technologies used :** HTML, CSS, JS, REST API Calls, Bootstrap

A comprehensive typing speed assessment tool.

- Employs advanced JavaScript techniques to fetch and display the paragraph, and track the timer.
- Offers real-time results and form validation to ensure accuracy and completeness.

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## Achievements

### Team Lead – Innovate Her Hackathon (Smart AgriShield Project)

Lead a team in the Innovate Her hackathon with the project "Smart AgriShield – Rain Detection System" aimed at protecting stored grains from rainfall. As team leader, I developed a web-based interface to display real-time system outputs, enabling easier monitoring and user interaction. Received positive feedback from the jury for innovation and presentation.