

SAMPATH KUMAR DHEEKONDA

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in /sampath-dheekonda

Objective

A Passionate Web Developer skilled in HTML, CSS, JavaScript, and Python, with experience in building interactive applications like speech-to-text, calculators, and dynamic UI components. Proficient in AngularJS, GitHub, and Visual Studio Code. Currently pursuing a B.Tech in Computer Science, with a strong interest in AI and machine learning.

Skills

- Programming Languages: Python, JavaScript,C
- Framework: React JS
- Tools: Visual Studio Code, GitHub
- Other:HTML,CSS,JS

Education

- **Swami Vivekananda Institute of Technology** 2021-2025
Bachelor of Technology - Artificial Intelligence and Machine Learning
DEC 2021 - AUG 2025
- **Sri Aryabatta Junior College** 2019-2021
Intermediate - physics, chemistry, mathematics
CGPA: 7.65

Projects

- **Speech to text Application**
The Speech-to-Text App uses HTML, CSS, and JavaScript to convert speech into text. It leverages the Web Speech API for real-time voice recognition. The interface is simple and responsive. Ideal for note-taking and accessibility.
- **Robot Jokes Generator**
Utilized JavaScript for dynamic content fetching and display.Enhanced UI/UX with CSSanimations and responsive design.Clean and modular implementation using HTML, CSS,and JavaScript .The Project is all about a robot was generating jokes. When we click the "Generate Joke" Button by using JavaScript.
- **Password Generator**
Developed a Python-based password generator using random and string libraries to create secure passwords with a mix of letters, numbers, and special characters.

Certifications

- Introduction to Artificial intelligence - Simplilearn
- 30 HTML,CSS And JS Projects - Udemy
- TCS ION Career Edge - Young Professional
- Python for Beginners - Simplilearn
- JavaScript for beginners - Simplilearn
- Java for beginners - Simplilearn

Interests

- Web development
- Artificial intelligence Machine Learning

Languages

- English and Telugu