

Bhavani Shankar

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SKILLS SUMMARY

- **Languages:** Python, C++, DSA, Java
- **Frameworks:** HTML, CSS, Node.js.
- **Tools/Platforms:** GIT, SQLite, Linux, Windows, Arduino
- **Backend:** Python, Node.js.
- **Soft Skills:** Leadership, Event Management, Adaptability

PROJECTS

Weather App | [GitHub](#)

Jun 2025 – Jul 2025

- Implemented asynchronous API calls (fetch/async-await) to ensure fast, lag-free data loading and smooth user interaction.
- Designed an interactive interface with dynamic icons, animated backgrounds and comprehensive error handling to manage invalid city names, missing data and network issues.
- Integrated the Open Weather API to retrieve real-time temperature, humidity, wind speed, visibility and overall weather conditions with precise updates.

To-Do List App | [GitHub](#)

May 2025 – Jun 2025

- Developed a fully functional and interactive To-Do List application using HTML, CSS and JavaScript to help users manage daily tasks in an organized and efficient way.
- Integrated browser local Storage to automatically save and load tasks, ensuring that user data remains available even after refreshing or closing the browser.
- Designed a responsive and visually clean user interface with smooth animations, input validation and error handling to provide a seamless and user-friendly experience.

TRAINING

Full Stack Web Development with DSA | Live

Since June 2025

- Acquiring practical expertise in front-end and back-end development, problem-solving using algorithms, and modern web deployment practices.
- Developing responsive web interfaces using HTML, CSS, JavaScript, and React, and building scalable server-side applications with Node.js, Express.js, and databases such as MongoDB/MySQL following industry standards.

CERTIFICATIONS

- Gen Ai Powered Data Analytics Job Simulation | [Certificate](#) Sep 2025
- Full Stack Web Development: Angular and Next.js | [Certificate](#) Jan 2025

ACHIEVEMENT

- Solved 100+ Python problems across platforms like Code Chef and GeeksforGeeks, strengthening problem-solving and algorithmic thinking skills | LPU July 2024

CO-CURRICULAR ACTIVITY

- Participated in CyberSec Symposium 2.0, North India's largest cybersecurity conference | LPU Apr 2025

EDUCATION

- **Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering
CGPA: 5.45 Since Aug 2023
- **Narayana Educational Institutes** Hyderabad, Telangana
Intermediate – PCM
Percentage: 93% Apr 2021 – Mar 2023

