



# N P YUVASHREE

+91 9042337033

[uvanp05@gmail.com](mailto:uvanp05@gmail.com)

Chennai, TN

[www.linkedin.com/in/yuvashree08](https://www.linkedin.com/in/yuvashree08)

<https://github.com/uvanp-08>

## EDUCATION

### **BTech CSE | Year 2026 (ongoing)**

SASTRA Deemed University  
Thanjavur, Tamil Nadu

### **HSC | Year 2022**

Kendriya Vidyalaya-2, Kalpakkam  
Percentage of marks: 92.4%

### **SSC | Year 2020**

Atomic Energy Central School-1  
Percentage of marks: 94.2%

## LANGUAGES

C | C++ | Java | Python | HTML |  
CSS | JavaScript | SQL

## TECHNOLOGIES

- Web Dev
- React.js
- Bootstrap
- Node.js
- jQuery
- PostgreSQL
- MongoDB
- Machine Learning
- Git & Version Control

## SOFT SKILLS

- Problem Solving
- Logical & Analytical Skills
- Communication & Public Speaking
- Quick Learner
- Creativity & Research

## Extra-Curriculars

- Member of SASTRA's Official Women's Volleyball Team
- Active-member of Entrepreneurship cell, SASTRA
- Active-member of ACE, SASTRA

## AREAS OF INTEREST

- Web development, Full-stack development, Machine learning, Data Analytics, UI/UX design

## WORK EXPERIENCE

**Project Intern | IGCAR, Kalpakkam** - Completed project intern at IGCAR which is one of the prestigious government institutions in India. This project required knowledge on HTML, CSS, JavaScript, React.js, Node.js and UI / UX design.

### **SWE Job Simulation | JPMORGAN CHASE & CO -**

Completed Software Engineering Job Simulation at JPMC and completed the tasks given by them.

### **WEB DEV Intern | PRODIGY INFOTECH** - Completed Web

Development (Front-End) intern at Prodigy Infotech where I used skills like HTML, CSS, JavaScript, Bootstrap and even React to complete the tasks given by them.

## PROJECTS (Available in GitHub)

### **Truth Mesh**

A python-based web app made using APIs, LLMs, Fake News Detecting ML Models, Firebase RDBMS and Authentication to store and secure the data stored.

### **Weather Web Application**

A beautiful weather website with smooth user interface along with the use of APIs.

### **TIC - TAC - TOE Web Game**

Classic Tic-Tac-Toe game with implementation in JavaScript and smooth interface.

**Others:** Ecommerce website(ongoing), Snake & Pong game, Landing page, Stopwatch-timer, portfolio website(ongoing).

## ACHIEVEMENTS

- Grand Finalist in **Smart India Hackathon** - 2023
- Runner Up in **Tata Communication X DAKSH Hackathon**
- Runner Up in **Volley Ball** at Colosseum.

## RELATED COURSEWORK

- Minor specialization in **Supply Chain & Project Management**.
- **Python** Complete Pro Bootcamp from Udemy.
- **Full Stack Web Development** Bootcamp from Udemy.
- **Machine Learning Specialization** from Coursera (ongoing).
- **Prompt Engineering** course provided by IBM.