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https://www.linkedin.com/in/arunpranavat/
https://arunpranav-at.github.io/PERSONALPORTFOLIO/

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ARUN PRANAV A T

Competitive Programmer | Full Stack Web Developer
Aspiring Software Development Engineer
Writer | Designer | Organizer | Orator | Creator

EDUCATION

Bachelor Of Technology (B.Tech - IT)

Chennai Institute of Technology | 2022 - 2026

CGPA - 9.66

TECHNICAL SKILLS

- **Python**
- **C**
- **C++**
- **Java**
- **HTML**
- **CSS**
- **JavaScript**
- **Flask**
- **PHP**

- **ReactJS**
- **NodeJS**
- **ExpressJS**
- **NextJS**
- **UI/UX**
- **Git**
- **API**
- **HTTP**
- **TCP/IP**

- **Data Structures**
- **Algorithms**
- **MySQL**
- **MongoDB**
- **Canva**
- **Figma**
- **MS Office**
- **G Suite**

LANGUAGES

English (Full Professional Proficiency)
Tamil (Full Professional Proficiency)
Hindi (Full Professional Proficiency)
Japanese (Elementary Proficiency)

CERTIFICATIONS

- **The 2023 Complete Webdev Bootcamp**
  - Udemy - June 2023
- **Cybersecurity Essentials**
  - Cisco Networking Academy - Feb 2023
- **Introduction to Networks**
  - Cisco Networking Academy - May 2023

COMPETITIVE PROGRAMMING

- **Leetcode**
  https://leetcode.com/arunpranavat/
  Solved 250+ problems
- **Codechef**
  https://www.codechef.com/users/arunpranavat
  Best Contest Rank : 1338 (Worldwide)
- **Skillrack**
  http://www.skillrack.com/profile/409684
  Solved 300+ problems
- **Hackerrank**
  Python (5 Star), C++ (5 Star)

PROJECTS

- **RA Watts - Solar Output Predictor**
  - https://github.com/arunpranav-at/solar-output-predictor
  - Predicts the electricity generated by solar panel in any location & time
  - Made with Godot game engine, Python and Flask
  - One among the National Top 30 Projects in Google DSC Hackathon
  - Worked as a team and my contributions were on Python part
- **Spocal - Quiz Assistant using Voice Recognition**
  - https://github.com/arunpranav-at/SpocalQuizAssistantUsingVoice
  - Conducts a quiz contest which processes voice based answers
  - Made with Python - Tkinter, Speech Recognition, Py audio
  - One among the Top Projects in CITCOS Exhibition at CIT Chennai
- **Profit's Movie Ticket Booking**
  - https://github.com/arunpranav-at/Profits-Movie-Ticket-Booking
  - Authorizes users, provides movie information and books them ticket
  - Made with HTML, CSS, JavaScript and Google's Firebase
- **The Tail Bite - Snake Game**
  - https://github.com/arunpranav-at/The-Tail-Bite-Snakegame
  - Allows users to play the traditional snake game famous in nokia phone
  - Made with Python - Pygame, Turtle, Tkinter
- **Avvai - AI integrated Voice-bot**
  - Making with HTML, CSS, JavaScript, OpenAI API, Python, Flask, Google's Firebase, Speech Recognition, Py audio
  - Will engage in voice based conversation with users from various topics
  - Ongoing project which would soon be completed
  - Large language model with voice based conversational capability

TECHNICAL EXPERIENCE

- **Fullstack Development Intern**
  - Cloud Counselage Pvt. Ltd., - July 2023 - Present
- **Web Development Intern**
  - Prodigy Infotech - August 2023 - Present
- **Member**
  - Google DSC Chennai Institute of Technology - Nov 2022 - Present
- **Freelancer**
  - Web development - Oct 2022 - Present

TECHNICAL ACHIVEMENTS

- **Google DSC Wow Hackathon (April 2023)**
  - Top 30 National finalists - April 2023, Kozhikode, Kerala
- **Coding Ninjas Codekaze Contest (June 2023)**
  - AIR 7885 in Round 2 after successfully clearing the Round 1 - June 2023
- **IET India Scholarship Awards 2023 (July 2023)**
  - Among Top 3725 students to clear the online test out of 43,136 applications
- **Techgig Code Gladiators Coding Round (July 2023)**
  - Shortlisted for the grand finale after two rounds (semi finals, entry round)
- **Flipkart Grid 5.0 Software Development Track (August 2023)**
  - Cleared Round 1.1 and shortlisted for Round 1.2 - August 2023