

ARNAV THAKUR

| arnavv44o@gmail.com | [LinkedIn](#) | +91 7055165075 |

[GitHub Profile](#) | [Portfolio](#) | [Leetcode Profile](#) | [Code Studio Profile](#)

Education

SRMIST, KTR, Chennai

Aug 2021 – May 2025

- Pursuing B. Tech (CGPA – 9.34) (Till 4th sem)

ANN Mary School

2019 - 2020

- Class 12th – PCM (Aggregate :- 92.4%)
- Class 10th – PCM (Aggregate :- 89.2%)

2017-2018

Skills

- Data Structures • Algorithms • C++ • React • Web Development • JavaScript • Object Oriented Programming • Git

Projects

TechnoWeather App *Web Application* | [Deployment](#)

- Developed a working website that accurately displays the weather of a place.
- Worked on both frontend and backend development of the website.
- To make this website I have used HTML, CSS and JavaScript , React is used to make the search icon .
- Api key is generated using OpenWeather Website.

Web Portfolio *Web application* | [SourceCode](#)

- Web Portfolio built using HTML , CSS and JavaScript.
- The portfolio is a fully responsive and dynamic website that portrays my Web Dev skills , my projects and my achievements.
- **Backend connectivity of the contact us form using Java script and google sheets.**

Password Manager App *Web Application* | [SourceCode](#)

- passMAN is your one-stop solution for managing all your passwords, sensitive information, and digital credentials securely and conveniently. Say goodbye to the hassle of remembering complex passwords and the risk of data breaches. With passMAN, you can effortlessly organize, store, and access your vital information with confidence.
- Built using HTML , CSS and JavaScript

Achievements

- Silver Medalist in 17th National Science Olympiad Rank -2 (2014-2015)
- Code Studio (In **top** coder from college) | [Profile Link](#)
- Java and Python certifications on **HackerRank** | [Profile Link](#)
- Problem Solver-Bronze Badge on **CodeChef** | [Profile Link](#)

Position of Responsibility

Software Eng. Project Management | *Team Head*

- Worked as the team head under the supervision of my faculty to build and deploy a usable web application.