ARNAV SHARMA

Dedicated and disciplined individual. Adept in solving complex issues and troubleshooting with a highly logical and positive mindset. Being a persistent programmer I am also a courageous sportsperson and above all a lively and cheerful human being.

📞 91-9044003107 |✉ arnavsharma0127@gmail.com, as0890@srmist.edu.in|🔗 Linkedin | ⭘ GitHub

EDUCATION

·SRM Institute Of Science And Technology *2020-2024*
B. Tech in Computer Science

·Anand Bhawan School, Barabanki *2019-2020*
Intermediate, ISC Board

·Anand Bhawan School, Barabanki *2017-2018*
High School, ICSE Board

EXPERIENCE

·Ella Constructions Pvt . Ltd. *01/2023-03/2023*
Web Developer Intern
 – Working with React, Html+CSS, TypeScript
 – To set-up an appropriate UI/UX design

·Mycaptain *01/2021-02/2021*
Business Development And Sales
 – Social media marketing to sales and external collaborations.

PROJECTS

·AstroCinema *07/2023 - Present*
 – GitHub Link
 – Technologies used are React, TypeScript, HTML-CSS.
 – A website which shows the information about different movies and shows.
 – It fetches data from a website named as moviedb in JSON format in backend
   (Web Scrapping).

·Portfolio *06/2023 - 06/2023*
 – GitHub Link
 – Website Link
 – Compilation of academic work and other forms of educational evidence assembled
   for the purpose of evaluating coursework quality, learning progress, and academic achievement.

·MoviePeek *03/2023-05/2023*
 – GitHub Link
 – Website Link
 – User-friendly interface that provides an enjoyable browsing experience.
 – Incorporates dynamic elements that update in real-time.
 – Utilizes an external API to fetch and display movie data.

·E-commerce Online Shop *01/2023-03/2023*
 – GitHub Link
 – Website Link
 – A playground for web enthusiasts to experiment with e-commerce design and functionality.
 – Dummy shopping cart and checkout process for hands-on learning.

·DrumBeats *11/2022-12/2022*
 – GitHub Link
 – Website Link
 – Create rhythmic masterpieces with an intuitive interface.
 – Click or use keyboard keys to produce drum sounds.

- **Tic-Tac-Toe** *07/2022-08/2022*
  – GitHub Link
  – Two player game with a beautiful UI.
  – A track of both players is maintained.
  – Pop up message with player's name when a player wins.

SKILLS SUMMARY

Programming Languages : C++ , **Familiar :** Python(Basic)| Java(Basic) | C language | SQL(Basic)
Software Development : Operating System | OOPS | Data Structures and Algorithm | Problem Solving
Web Development : HTML| CSS| React.js | TypeScript |WordPress
Hard Skills : MS Excel | MS PowerPoint| GitHub
Soft Skills : Team Work | Managing People | Perseverance

POSITION OF RESPONSIBILITY

- **Basketball Team** *Captain 2019-2020*

ACHIEVEMENT

- **9+ CGPA in all semesters (09/2020-Present).**

- **Winner at inter-School basketball competition.**

- **Solved Over 200+ Data Structure Problems.**

CERTIFICATES

1) Mastering Data Structure & Algorithm using C/C++

2) WordPress Project

3) Programming in Python

4) Work Smarter With Microsoft Excel