# Mayank Sharma

Delhi, India | <u>GITHUB</u>| +91 7982115956| <u>mayank7en@gmail.com</u> <u>Linked in</u>

#### **EDUCATION**

Maharaja Agrasen Institute Of TechnologyDelhiBtech (IT): 8.98 (GPA)2021-25New Delhi Public SchoolDelhiClass 12th: 90.2%2020

#### **EXPERIENCE**

INDITECH Delhi

Developer Intern 11/04/2024 – Present

Developed a healthcare solution using HTML and PHP.

• Engineered a patient portal system enabling secure form submissions and backend data storage for personalized treatments; decreased manual data entry by 30% and elevated patient satisfaction through customized healthcare solutions.

KARYAKARAM Delhi

Front-end Developer Intern

12/2023 - Present

- Developed front-end components and user interfaces for websites as a front-end developer intern at KARYAKARAM.
- Collaborated with the development team to create visually appealing and responsive web pages using HTML, CSS, and JavaScript.

### **ACADEMIC PROJECTS**

#### YouTube Clone

- Engineered a sophisticated YouTube clone leveraging React, Context API, and YouTube Data API, enabling
  real-time video data fetching, seamless navigation, and dynamic video playback with a highly responsive, user-friendly
  interface.
- Designed and implemented a fully responsive layout using Tailwind CSS, ensuring optimal accessibility and user
  experience across all devices, complemented by advanced state management for efficient global state updates.

link to the project

# Daily News App

- Diverse News Categories & Real-Time Updates: Stay updated with the latest news across technology, politics, and sports, with real-time updates from reliable sources.
- Responsive Design & User-Friendly Interface: Enjoy seamless reading on any device with a user-friendly interface
  designed for easy navigation and intuitive use.

#### **SKILLS**

Skills: C++,C, HTML, CSS, JavaScript, DBMS, Python, Reactjs, Version Control, Communication Skills, Quick Learner,

Languages: Full professional proficiency in English, Hindi.

### **INTERNSHIPS & ACHIEVEMENTS**

# WEB DEVELOPER VIRTUAL EXPERINCE (Remote)

Aug 2023 – Sept 2023

During this time, I also delved into web development and applied my skills to create professional projects. Some of my
notable achievements include developing interactive web applications using modern technologies such as HTML, CSS,
JavaScript, and React.

### THIRD POSITION AT TECHSTAR STARTUP WEEKEND

Feb-2023

Led a team to create Gamified, a gaming platform enabling gamers to join, play, build teams, and analyze gameplay stats for
professional improvement. Secured third place at TechStar Startup Weekend, demonstrating strategic thinking and
innovation in the gaming industry.

<u>CREDENTIAL</u>

#### **COMPLETED 120 QUESTIONS ON LEETCODE**

 Completed 120 questions on LeetCode, honing problem-solving skills, algorithmic thinking, and proficiency in data structures. Consistently challenged myself to tackle diverse coding challenges, improving coding efficiency and logical reasoning abilities.

CREDENTIALS