# **SUMIT KESARWANI**

### Student (Computer Science and Engineering)

#### **SUMMARY**

I am a dedicated Full-Stack Developer and a second-year student with a strong foundation in C++, Data Structures, and Algorithms. I am proficient in C, Java, and Python, and skilled in front-end technologies such as HTML, CSS, Tailwind CSS, Bootstrap, and JavaScript. I have experience building dynamic interfaces using React.js and Next.js. On the backend, I am proficient in Node.js, Express.js, and EJS, with solid database management skills in MongoDB and MySQL. I have a proven track record of delivering scalable and efficient solutions. I actively contribute to open-source projects, including GirlScript Summer of Code (GSSoC) and Hacktoberfest.

### **EXPERIENCE**

### Internship

### CodeSoft

**=** 08/2024 - 09/2024

Allahabad

### Frontend Development

 As a CodeSoft intern, I developed a portfolio page, calculator, and landing page. The portfolio featured responsive design, the calculator showcased JavaScript functionality, and the landing page focused on user engagement. These projects refined my skills in front-end development, design, and usability, enhancing my ability to create effective web solutions.

### **SKILLS**

C++	С	Java	Python	HTML	CSS	JavaScript
Tailwind CSS		Boot	Bootstrap CSS		js Next	.js Node.js
Embedded JavaScript			Expres	Express.js Fe		Context API
MongoD	В	MySQL	Git	GitHub	Appwrite	Firebase

### **EDUCATION**

### Bachelor of Technology (B.Tech)

Dr. A.P.J. Abdul Kalam Technical University

**8.55** / 10

### 12th Grade

St. Vishna R. R. Nector School

Percentage(%) 83.8 / 100

CGPA (1st Semester)

### 10th Grade

St. Vishna R. R. Nector School

Percentage(%) 81.4 / 100

### **KEY ACHIEVEMENTS**



### Member of Microsoft For Startups Founders Hub

As a member of Microsoft for Startups Founders Hub, I gain access to resources, mentorship, and networking opportunities to help grow and scale my startup effectively.



# I.E.R.T Exam

Achieved rank 5 in the IERT exam, demonstrating strong academic performance and commitment to excellence in my educational pursuits.

#### **PROJECTS**

# 1) Real Estate Website (Prime Estate) ->

→https://github.com/Sumit6307/Real-Estate-Website-Prime-Estate--Project I built Prime Estate, a real estate website, using EJS, MongoDB, HTML, CSS, JavaScript, Node.js, and Express.js. The project emphasized dynamic content and user-friendly design for property listings.

### 2) Movie Ticket (Moviesta) →

 $\rightarrow$ https://github.com/Sumit6307/Moive-Ticket-Booking-Moviesta-

I built a movie ticket booking website using EJS, MongoDB, Node.js, and Express.js for dynamic content and user interaction.

### 3) News Website (Gravity News) →

→https://github.com/Sumit6307/Real-Time-NewsWebsite--React-

I developed a news website using the React.js framework, integrating a real API to fetch live news updates. This project improved my skills in API integration and building dynamic user interfaces.

### 4) Text Convertor (Gravity-Text) →

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Create a text converter using React.js that transforms input text into various formats, such as uppercase, lowercase and Time event

# 5) Spotify Clone $\rightarrow$

I created a Spotify clone using HTML, CSS, and JavaScript, focusing on replicating its user interface and features. This project enhanced my skills in front-end development and responsive design.

# CERTIFICATIONS

1) CODE CHEF → Logic build in C++

2) CODE CHEF → Data Structures and Algorithms

3)UCER → Summer Intern

4)CODE SOFT → Internship

5)Post API Student Expert Program

6) Girl script Summer of Code → Digital Bandage

7) HacktoberFest → Digital Bandages

### **Coding Milestones**

- Solved 800+ problems on CodeChef
- -Solved 170+ problems on LeetCode
- -Achieved 5-star rating on HackerRank

# LANGUAGES

English Proficient •••••
Hindi Native ••••