

# Arpit Kumar Singh

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## Profile

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A third-year Computer Science Engineering student with a strong foundation in front-end technologies. Skilled in building responsive and user-friendly web applications. Basic understanding of back-end technologies. Passionate about solving complex problems using data structures and algorithms (DSA), and enthusiastic about participating in hackathons and collaborative projects. Excellent verbal and written communication skills, with keen attention to detail and strong problem-solving abilities.

## Education

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**Bachelor of Technology, Computer Science and Engineering** 2022 – 2026  
*Galgotias University*

- CGPA: 7.53/10.0

## Skills

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**Coursework:** Data Structure Algorithms, OOP's Concept, Problem Solving, DBMS, Machine Learning, Operating System

**Languages:** C, C++, Python, Java, HTML, CSS, JavaScript, SQL

**Tools:** Git, Linux, Visual Studio Code, RestAPI, Regex

**FrameWorks:** ReactJs, NodeJs, MongoDB, Regex

**Soft Skills:** Public Speaking, Event Management

## Projects

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### Alpha News – Real-Time News Web Application

- Tech Stack: HTML, CSS, JavaScript, React.js, Bootstrap, Node.js, News API
- Built a real-time news platform with API integration to fetch trending news across categories.
- Implemented a category-based filter to personalize content for users.
- Displayed headlines with date and time stamps using React.js.

### Weather App – Real-Time Weather Web Application

- Tech Stack: HTML, CSS, JavaScript, Weather API
- Created a weather forecasting application to fetch and display real-time weather data.
- Developed a search feature allowing users to check weather conditions for any city.

## Certificates

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### Android Developer Internship

*EduSkills Academy*

*AICTE  
Sept – Nov*

- Completed a 10-week virtual internship.
- Gained hands-on experience with Java, Kotlin, Flutter, React Native, Android Studio, and Git.

### Software Engineering Certification

*NPTEL*

*Jul – Oct*

- Earned Elite certification with a score of 51
- Studied software development methodologies, design principles, and project planning