CHITRAKSH SURI
Front End Developer

My Contact

✉ chitrakshsuri2005@gmail.com

📞 +91 6230020604

📍 Ghaziabad, Uttar Pradesh

in www.linkedin.com/in/chitrakshsuri

☁ googlecloudskillsboost

⬤ https://github.com/ChitrakshSuri

Skill & Interests

- **Skills**
  - Web Development
  - DSA Problem Solving
  - HTML-CSS
  - Boo
  - JavaScript
  - C Programming
  - C++ Programming
  - Python
  - Git and Gitub
  - Google Cloud Computing
- **Interests**
  - Web Development
  - Data Structures & Algorithms
  - Photography
  - Travelling

Soft Skills

- Leadership
- Communication
- Adaptable

Languages

- English
- Hindi

About Me

I'm Chitraksh Suri, a B.Tech student at ABES Engineering College with a passion for web development. I have a strong foundation in HTML, CSS, JavaScript, React JS and C programming. I am presently studying Data Structures and Algorithms using C++. Alongside my technical abilities, I excel in problem-solving and teamwork. I'm actively seeking internships and projects to contribute to real-world development initiatives. Let's connect and explore collaboration opportunities.

Education

ABES Engineering College
Computer Engineering — 2022 – 2026

DAV Sr. Sec. Public School
High School and Intermediate — 2018 – 2022

Certificates

- Front End Development - HTML
- CSS
- JavaScript
- C for Beginners
- Programming Using C++
- Python Fundamentals for Beginners
- Google Cloud Computing

Projects

- **Chrome Extension**
  - Description: Developed a Chrome extension using JavaScript to create a personalized bookmarking tool for favorite websites. Enabled users to efficiently save, categorize, and retrieve links, enhancing browser capabilities.
  - Skills/Techniques Used: Leveraged Chrome Extension APIs, JavaScript for event handling, HTML/CSS for interface design, and JSON for data organization.

- **Blackjack Game**
  - Description: Created a browser-based blackjack game using HTML, CSS, and JavaScript. Implemented game logic for card dealing, player decisions, and win/lose conditions.
  - Skills/Techniques Used: Object-oriented programming principles, conditional statements, random number generation, handling user input.