Gaurav

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Bachelor of Technology
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EDUCATION

- **National Institute Of Technology Kurukshetra** *2021-25*
  Bachelor of Technology in Information Technology CGPA: 9.257
- **Happy Evergreen Senior Secondary School** *2019*
  Class XII, CBSE Percentage: 81
- **Happy Evergreen Senior Secondary School** *2017*
  Class X, CBSE CGPA: 10

PROJECTS

- **Covid tracker** *ReactJS, Material UI, Javascript, REST API, HTML, CSS* 🐙 Source Code
  - A comprehensive COVID-19 Tracker using React JS, providing real-time information and statistics related to the global pandemic.
  - The application allows users to seamlessly view both global and country-specific data, including the total number of COVID-19 cases, recoveries, and fatalities.

- **Recognizer** *Android (Java), Google Mobile Vision API, XML, Material UI* 🐙 Source Code
  - An Android application that leverages the device's camera and image selection capabilities to extract valuable information from images using text recognition.
  - The app employs Google's Mobile Vision API for text recognition, allowing users to capture or select images, and then identifies and displays phone numbers, email addresses, and website links from the text, which then can be saved as a contact on the device with a tap of a button.

- **Cinematch** *ReactJS, Javascript, HTML, CSS, OMDb API* 🐙 Source Code
  - An interactive Movie Database application built with React.js. This project enhances the user experience by providing a dynamic platform to explore and discover movies effortlessly
  - Users can dive into a vast collection of films and access relevant information by simply searching with keywords.
  - The application aims to deliver an engaging and user-friendly interface for movie enthusiasts, offering a seamless way to browse, search, and explore the world of cinema.

PROFESSIONAL EXPERIENCE

- **Physics Wallah** *May 2023 - Present*
  Mentor Remote
  - Guided and mentored JEE aspirants throughout their preparation phase.
  - Facilitated sessions and provided guidance on how to prepare an effective and efficient studying strategy.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Java, Javascript, HTML, CSS, MySQL
Libraries: C++ STL, Java Collection, ReactJs
Web Dev Tools: Nodejs, VScode, Git, Github
Frameworks: ExpressJs
Cloud/Databases: Firebase, Relational Database(MySQL), MongoDb
Soft Skills: Problem Solving, Self-learning, Teamwork, Work Ethic, Decision Making, Communication, Adaptability

ACHIEVEMENTS

- **3rd Position at Hachshetra 2023, Technobyte**
  Achieved 3rd position at Hackshetra 2023 event organised by the club Technobyte at NIT Kurukshetra

- **Final round contestant at Excalibur 2023**
  Got selected for the final round at Excalibur 2023, a flagship software development event organised by Techspardha, NIT Kurukshetra

- **School topper of SOF IMO and NSO**
  Became a school topper by achieving first rank in SOF IMO and NSO