Anurag Singh

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EDUCATION

- **Simran Public Hr. Sec. School, Maihar (M.P.)**   **2020**
  Class X: Madhya Pradesh Board of Secondary Education   95%

- **Blue Bells Hr. Sec. School, Maihar (M.P.)**   **2022**
  Class XII: Madhya Pradesh Board of Secondary Education   85%

- **Indian Institute of Information Technology Bhubaneswar**   **2023-2027**
  BTech. In Electrical Engineering

SKILLS AND INTERESTS

Languages: Python, C++, C, JavaScript
Web Technologies: Html, CSS, JavaScript, MySQL, Bootstrap, Django
Areas Of Interest: Data Structures and Algorithms, Object Oriented Programming, Artificial Intelligence, Machine Learning, Full stack Developer, Internet of Things (IOT)
Familiar Software's: Vs Code, Sublime, Git, GitHub, Figma

PROJECTS

- **Depression-Sathi**
  - **Team** Worked along with the other two members. I made the use of the Divide and Conquer strategy for successfully accomplishing the task.
  - **Integrated** many technologies like Html, Css3, Bootstrap, API, Php ,MySQL and JavaScript.
  - **Ai Chatbot** Featured with ChatGPT API the Vinci model.
  - Doctor and Depressed person can interact via **Chats**.
  - I have provided **Resources** for Self-Healing
  - **GitHub Link:** Code Preview

- ## Gutar-Gu
  - Realtime chatting With Friends
  - I made use of **Php** for authentication and back server coding.
    System could detect the backend web servers **dynamically** and **linking**
    them to the Front-end where JavaScript plays great role.
  - **GitHub Link:** Code Preview

- ## Botspark2k23
  - This project was designed in collaboration with seniors.
  - Robofest event of Advaita of IIIT Bhubaneswar
  - **GitHub Link:** Code Preview

- ## Plogpayout
  - **Google Solution Challenge**
  - **Team** Worked along with the Friend with having knowledge of AI/ML.
  - **Technologies used:** HTML, CSS, JavaScript, Django, Python, TensorFlow, PyTorch
  - **Features** include a reward system, map location for litter hotspots, a blog system,
  - **GitHub Link:** Code Preview

- ## Canv.AS
  - **Ecommerce Website for shopping Arts made by me!!**
  - Canv.AS streamlines online shopping with personalized recommendations, efficient order management, and secure payments.
  - **Technologies used:** HTML, CSS, JavaScript, Django, Python, Stripe, Razorpay, Ckeditor
  - **Features** include a reward system, map location for litter hotspots, a blog system,
  - **GitHub Link:** Code Preview

- ## Sanitas
  - Plotform which shows the number of disease cases encounter in your locality's.
  - Sanitas with personalized charts, graph, heatmaps, cluster map and analyzing page.
  - **Technologies used:** HTML, CSS, JavaScript, Bootstrap, Django, Python, Mapplebox API, Map of india API, Disease API and many other API'S.
  - **GitHub Link:** Code Preview

ACHIEVEMENTS AND EXTRACURRICULAR ACTIVITIES

- Scored **94 percentile** in **JEE Mains 2023** among more than a million candidates.
- I completed D3 Fest Hackathon (IIIT Bhubaneshwar) and placed in the top 3.