HIMANSHU SINGH

Anuppur, (M.P)| himanshusingh.12601@gmail.com |+91 8889564113

EDUCATION

Bachelor of Technology || Information Technologies **||** [2019 – 2023]
  - **Indira Gandhi Engineering College**   Sagar, Madhya Pradesh
Higher Secondary School 12th || PCM **|| [**2016-2018]
  - **Delhi Public School**   Rewa, Madhya Pradesh

SKILLS		--	HOBBIES	--	LANGUAGES
• MS Excel • Power BI • Blender(#3Dmodelling) • HTML • CSS	• Python • C • SQL		• Playing Sudoku • Reading Books • Solving Rubick's Cube • Swimming • Playing Games		• English • Hindi

WORK EXPERIENCE

INTERSHIP: - SAGAR SMART CITY LIMITED ||SAGAR

- I gained hands-on experience in 2 departments, ITMS and SWM, during an internship with Sagar Smart City, gaining insights in smart city management and technology.
- I have contributed to the team by proposing and researching an innovative solution for a smart waste-collecting vehicle using GIS technology. I developed skills in project management and teamwork during my tenure. Furthermore, I gained knowledge of GIS technology and its applications.

INTERSHIP: - NORDWAVE PVT LMTD || AS Business Developmental Analyst

- As a Business Developmental Analyst at Nordwave Private Limited, I integrated diverse financial data in Excel, conducted in-depth analysis, and assisted in the development of data integration strategies. I successfully streamlined processes, developed advanced Excel models, and contributed to standardized procedures. My adaptability and continuous learning enhanced data accessibility and positively impacted the organization's financial management.

VOLUNTEER: - TECH-FEST (COLLEGE)

- As a volunteer at the college tech fest, organized and managed events, honing leadership, communication, and problem-solving skills under pressure.
- Handled a team of 50 students and successfully led 2 events, demonstrating ability to lead and manage a team in a fast-paced and forceful environment under pressure, catering to an audience of more than 300 students.

PERSONAL PROJECTS

1. **EXCEL PROJECT**
   - Build a self-finance model using MS Excel for forecasting, budgeting, and analysing financial data.
   - For an easy-to-use interface, advanced Excel features such as pivot tables, VBA macros, and slicers were used.
   - Demonstrate skills in data analysis, financial modelling and Excel, providing a valuable tool for financial forecasting and budgeting. The model helped me analyse my spending and identify that 75% of my money was spent on foods, 15% was saved, and the rest was allocated for rent and other expenses.

2. **Virtual TRY ON**
   - Virtual TRY-ON is an augmented reality app that overlays digital content on top of the real world.
   - We will use of AR technology, to create 3D models of the products using Blender software and Unity, allowing customers to view the product in their own environment before making a purchase.

3. **HelpingCHAIN.**

   Developed an online platform called HelpingCHAIN for easy donating goods to those in need with just one click of a pickup request. utilised web development and design skills to create a user-friendly and easy-to-navigate website for individuals of all ages and technical abilities. HelpingCHAIN bridges the gap between donors and recipients, making a positive impact on the community.