Himanshu Jangra

LinkedIn: himanshu-jangra-856378237
GitHub: Himanshu25jangra

Email: hansjangra0221@gmail.com
Mobile: +91-9731694170

SKILLS

- **Languages**: C, Python, PHP
- **Frameworks**: HTML and CSS
- **Tools/Platforms**: MySQL, MongoDB, Rapid Miner, WEKA, Google Colab
- **Soft Skills**: Problem-Solving Skills, Team Player, Project Management, Adaptability

INTERNSHIP

- **Make Skilled** — July 2023 - August 2023
  Full Stack Intern

  About: Gained hands-on experience with modern web technologies as HTML, CSS, Python, MongoDB, and GitHub. As part of the internship, developed a *Fake Product Identification* project, integrating full-stack technologies to address real-world challenges while demonstrating strong problem-solving skills

  Tech stacks used: HTML, CSS, Python, Postman, MongoDB

- **InternPe** — June 2023 - July 2023
  Web Developer Intern

  About: Completed an internship focused on web development, where I learned the basics of HTML and CSS. Built a static E-commerce web application, showcasing front-end development skills and user interface design. Gained foundational experience in structuring and styling web pages for an engaging user experience.

  Tech stacks used: HTML, CSS

PROJECTS

- **Job Market Analysis through Web Scraping** — November 2024
  Developed a web scraping pipeline using Beautiful Soup to extract job postings from multiple job portals. Processed and analyzed job descriptions to identify market trends, in-demand skills, and salary insights. Visualized key insights using python libraries like Matplotlib and seaborn to support data-driven decision-making.
  Tech: Python, Excel and Power BI

- **Car Parking System**: — May 2024
  Developed an application that allows to book slots for parking different vehicles, providing a seamless and efficient parking management experience. Implemented MySQL for storing owner and vehicle details, ensuring easy data retrieval and enhanced security. The application includes key features such as user authentication, slot booking, and database connectivity.
  Tech: VB.Net, MySQL

- **Event Attendance App**: — April 2024
  Designed a mobile application to record student attendance efficiently. Integrated QR code generation and scanning features to capture attendance quickly and accurately. Implemented functionality to store student details in an exportable Excel file, ensuring easy record management and data accessibility.
  Tech: Kotlin, Firebase. SQLite

CERTIFICATES

- Google Cyber Security (Coursera) — March 2024
- Cloud Computing Days (NPTEL) — July 2023
- Python for Data Science (IBM) — June 2023

ACHIEVEMENTS

- **Secured 1st position in Debate Competition**: — November 2024
  Secured 1st in the debate competition held at Lovely Professional University.

- **NSS Secretary**: — August 2023 - August 2024
  Held position as NSS Secretary in Kristu Jayanti College over 4k+ volunteers.

- **Attended NSS Camp**:   October 2023

  Attended National Level Integration Camp held at Ramanagaram, Karnataka and organized 2 NSS camps at Bhayata Village.

- **Secured 3rd rank in Tech fest** :

  Participated and ranked 3rd in the tech fest Xactitude organized at St. Joseph College.

- **Secured 1st rank in Prayaag inter-collegiate fest**:

  Participated and ranked 1rd in the cultural fest organized at St. Joseph College.

EDUCATION

Lovely Professional University   Punjab, India
*Masters of Computer Application (Data Science); **CGPA: 8.22***   *Since August 2024*

Kristu Jayanti College, Autonomous   Bengaluru, Karnataka
*Bachelor of Computer Application; **CGPA: 8.4***   *April 2021 - March 2024*

Royal Concorde PU College   Bengaluru, Karnataka
*Intermediate; **Percentage: 79.6%***   *April 2019 - March 2021*