Simran Kashyap

LinkedIn : https://www.linkedin.com/in/simran-kashyap/
Email : kashsim27@gmail.com
GitHub : https://github.com/SimranKashyap27
Mobile. : +91-9877332144

SKILLS

- **Languages**: Python, SQL
- **Frameworks**: HTML and CSS, Bootstrap and React
- **Tools/Platforms**: MS Excel, Tableau, Power BI, IBM Cognos, Jupyter, GI/TBS, Confluence, , ALM, WinSCP and ServiceNow
- **Soft Skills**: Problem-Solving Skills, Team Player, Project Management, Adaptability and Empathy

WORK EXPERIENCE

- **AON Private Limited Company** | *Senior Configuration Analyst*　　　　　　　　　　Mar 22 – Sept 23
  - Successfully executed UI configurations for esteemed clients such as **Cognizant** (**Mexico**), **Alcon** (**Portugal**), **Arrow** (**Philippines**), & **Accenture** (**Netherlands**), achieving a remarkable **<10%** defect rate in live deployments
  - Collaborated with Tester Coordinator, reducing user experience defects by **60%** and enhancing UI portal performance by **30%**
  - **Technologies/skills** – SQL, HTML, CSS, JavaScript, Adhoc & SSRS, Azure DevOps (tickets), ALM (defects), WinSCP, TBS/GI, Functional Testing, Manual Testing, Documentation (UTP), SharePoint, Confluence, and ServiceNow

INTERNSHIP

- **Capgemini |** *Junior Software Engineer*　　　　　　　　　　　　　　　　　　Jan 21 – Apr 21
  - Developed and launched a full-fledged website as part of a team during the training and internship, contributing to both front-end and back-end development
  - Gained experience in full development lifecycle, ensuring high quality deliverables with project timelines
  - **Technologies/skills**: HTML5/CSS3, Bootstrap, Java, Spring Boot, React

PROJECTS

- **University Career Insights Dashboard** | LPU　　　　　　　　　　　　　　　　Mar 25 – Mar 25
  - Created a Power BI dashboard analyzing university career trends, job offers, internships, and salary distributions
  - Extracted actionable insights to help students and career services make informed decisions on career planning and opportunity
  - **Technologies/skills**: Power BI, DAX Queries

- **Olympic Performance Dashboard** | LPU　　　　　　　　　　　　　　　　　　Feb 25 – Feb 25
  - Designed an interactive dashboard to analyze Olympic medal distribution, athlete performance, and country-wise achievements
  - Provided actionable insights into Olympic history, helping identify trends in medal distribution and athlete success
  - **Technologies/skills**: IBM Cognos Analytics, Jupyter, Excel

- **Coffee Shop Sales Dashboard** | LPU　　　　　　　　　　　　　　　　　　　Feb 25 – Feb 25
  - Crafted an interactive dashboard to analyze coffee shop sales, providing insights into top-selling products, customer behavior, and profitability
  - Strengthened skills in data analysis, visualization, and Excel automation
  - **Technologies/skills**: Excel (Pivot Tables, Charts, Power Query)

- **Data analysis of Outgoing Payment Of Patient in Hospital** | Splen Technologies　　May 19 – Jul 19
  - Analyzed hospital payment data to identify trends and potential cost-saving opportunities for improved financial management
  - Applied data visualization techniques to present insights clearly and concisely for decision-making
  - **Technologies/Skill**: Jupyter, Python

CERTIFICATES

- IBM Cognos Analytics | IBM　　　　　　　　　　　　　　　　　　　　　　　*Mar 24*
- Data Visualization with Python | *IBM*　　　　　　　　　　　　　　　　　　*Dec 24*
- Lean Six Sigma White Belt Certification | *AON PCL*　　　　　　　　　　　　*Nov 23*
- Data Science | *Splen Technologies*　　　　　　　　　　　　　　　　　　　*Jul 19*

ACHIEVEMENTS

- **X–celerate Hackathon**　　　　　　　　　　　　　　　　　　　　　　　Apr 25
  Awarded for excellence in Advanced Excel, Generative AI, and business problem-solving
- **Impromptu Award**　　　　　　　　　　　　　　　　　　　　　　Sept 22|Apr 23
  Recognized 2 times with Impromptu Award for demonstrating the AON values and delivering results
- **106th Indian Science Congress**　　　　　　　　　　　　　　　　　　　*Jan 18*
  Worked as a Volunteer in 106th ISC themed: Future India: Science & Technology

EDUCATION

- **Lovely Professional University**　　　　　　　　　　　　　　　　　*Aug 24 – May 26*
  Master Of Business Administration; **CGPA: 7.7**　　　　　　　　　　Phagwara, Punjab

- **Lovely Professional University**　　　　　　　　　　　　　　　　　*Aug 17 – May 21*
  Bachelor of Technology – Computer Science and Engineering; **CGPA: 7.15**　Phagwara, Punjab