

# Sahil Kashyap

LinkedIn: [www.linkedin.com/in/sahil-kashyap263](https://www.linkedin.com/in/sahil-kashyap263)  
GitHub: [github.com/sahilkashyap263](https://github.com/sahilkashyap263)

Email: [kashyapsahil263.136@gmail.com](mailto:kashyapsahil263.136@gmail.com)  
Mobile: +91 9810206611

## SKILLS

- Languages:** C++, Java, Python
- Web Technologies:** HTML, CSS, JavaScript, Node.js
- Frameworks:** Express.js
- Data Science:** Pandas, NumPy, Matplotlib
- Databases:** MySQL, MongoDB
- Soft Skills:** Team Collaboration, Project Management

## PROJECTS

- Shopwise - E-commerce Platform**  
Developed a responsive e-commerce platform to enhance cross-device shopping experience. Designed clean, interactive UI layouts in Figma and implemented them using HTML, CSS, and JavaScript. Focused on smooth navigation, dynamic components, and mobile-first responsiveness to improve overall user engagement.  
**Technology Used:** Figma, HTML, CSS, JavaScript
- ByteBank - Banking Management System**  
Developed a desktop banking system to manage customer accounts, transactions, and balance inquiries. Designed an interactive GUI and integrated secure MySQL data handling to ensure smooth and reliable banking operations.  
**Technology Used:** Java, Swing, AWT, JDBC, MySQL
- Car Price Prediction**  
Built a Car Price Prediction model using Linear Regression. Designed and trained the model to estimate car prices based on key vehicle features, achieving accurate and data-driven predictions.  
**Technology Used:** Python, Pandas, NumPy, Matplotlib, Seaborn, Linear Regression

## CERTIFICATES

- Data Fundamentals *From - IBM*
- Data Visualization using Python *From - IBM*
- Python Mega Course *From - Udemy*

## ACHIEVEMENTS

- Published a Blog on Virtual Reality - Wrote an insightful article discussing VR trends and its future applications.
- Represented School in Inter-School Cricket Competitions - Participated in multiple tournaments, contributing to team success with strategic gameplay and leadership skills.
- AWS Generative AI Workshop - AWS Generative AI Workshop explores cutting-edge AI models, tools, and best practices for building and deploying generative AI applications on AWS.

## EDUCATION

<b>Lovely Professional University</b>	2024 - 2026
<i>Master Of Computer Application</i>	<i>Phagwara, Punjab</i>
<b>Maharaja Surajmal Institute, GGSIP</b>	2021 - 2024
<i>Bachelor Of Computer Application</i>	<i>Janakpuri, New Delhi</i>
<b>Bal Bhavan International School, CBSE</b>	2020 - 2021
<i>12<sup>th</sup> CBSE with Humanities</i>	<i>Dwarka, New Delhi</i>
<b>Bal Bhavan International School, CBSE</b>	2018 - 2019
<i>10<sup>th</sup> CBSE</i>	<i>Dwarka, New Delhi</i>