

# Saumya Gupta

Mob: +91-6393575647

Email: [gupta.saumya837@gmail.com](mailto:gupta.saumya837@gmail.com)

[Portfolio](#)

## Technical Skills

- ❖ Languages- Java, Python (Pandas).
- ❖ Databases- MySQL, MongoDB
- ❖ Web Technologies: HTML, CSS, Bootstrap, JavaScript, React.js
- ❖ Testing- Functional, Non-Functional, Regression, Mobile App, Black Box, Retesting, Test Case/Execution/Scenario, End-To-End, Ad-Hoc, Exploratory, Retesting, UI, Performance Testing, Agile, Sanity, UAT, Automation, Selenium.
- ❖ Tools: Postman, JIRA, Eclipse

## Work Experience

### System Engineer Trainee - Infosys (11/2024 - 03/2025)

- ❖ Completed intensive training on Core Java, including OOPs, exception handling, and collections
- ❖ Learnt HyperSQL for database querying and management.
- ❖ Built data pipelines using Python for Data Engineering, including data ingestion, transformation, and cleaning using Pandas; Practiced CRUD operations and schema design with MongoDB.
- ❖ Acquired practical skills in Unix/Linux commands and scripting for system-level operations.

### Associate Quality Analyst – Webkul (11/2023 - 11/2024)

- ❖ Streamlined communication processes with stakeholder, ensuring alignment on product quality standard.
- ❖ Proposed enhancements to user interface elements across more than 15 applications
- ❖ Supported the successful deployment of a key product by collaborating with cross-functional teams during testing.
- ❖ Conducted manual testing for 15 applications across Web, Android and iOS.
- ❖ Independently managed testing and customization for applications delivered to 5 clients.
- ❖ Logged and tracked over 400 issues during testing cycles.

### Software Test Engineer – BestUPay (11/2022 – 11/2023)

- ❖ Assisted in creating 70% of Company Website using HTML,CSS, Bootstrap and JavaScript.
- ❖ Conducted **performance testing** and **UI testing** to identify issues and ensure optimal functionality across devices.
- ❖ **Improved desktop performance** of the website by 9%, increasing from 45% to 54% through optimization techniques
- ❖ Implemented UI enhancements and optimized the mobile responsiveness of the Company website.
- ❖ Worked on 1 **Ecommerce Website** using **MERN** and created APIs, used mongoose, axios.  
**Designed and implemented key components such as Login Page, Registration Page, and Browser Router.**

## Certifications And Achievements

- ❖ [TCS NQT Score](#) – 77.23%, 03/2025
- ❖ Received the “[Best Performer of the Year](#)” award for consistent performance at Webkul, 08/2024
- ❖ [Open-Source Contribution Bug Raised](#), 07/2024
- ❖ [Java Core and Advanced](#) by Makecareer Academy, 04/2023
- ❖ [SQL Basics](#) by Hackerrank, 01/2023
- ❖ [Java Basics](#) by Hackerrank, 09/2022

## Projects

### [Speech To Text Converter Using ReactJs](#)

- ❖ Built a responsive voice-to-text web app using React and Web Speech API.
- ❖ Integrated routing, localStorage for note saving, and real-time transcription. Added features like copy, clear, and save with responsive UI, tooltips, and toast messages.

### **Bulk Email Sender Using React and NodeJs**

- ❖ Developed an Excel-based bulk email tool with sender-specific inputs, showcasing handling of structured input data.

### [YouTube Clone Using ReactJS](#)

- ❖ Built a responsive video streaming web and pwa app inspired by YouTube.
- ❖ Used a YouTube display and search api from google cloud console.

## Education

- ❖ B.Tech – Gautam Buddha University, Uttar Pradesh, 2022 – 7.61 CGPA
- ❖ Class 12<sup>th</sup> – Mission Emmanuel School, Kota, 2018 – 71.5%

LinkedIn:- <http://linkedin.com/in/saumya-gupta01/>