



## Contact

📞 8700629297  
✉ shyamolroy12353@gmail.com  
🏠 Delhi  
🔄 Goku02082001  
🌐 gaurav-roy-61588128a

## Education

**10th**  
Govt Co-Ed Sr. Sec. School  
April 2016 - March 2017

**12th**  
Govt Co-Ed Sr Sec School  
April 2018 - March 2019

**Bachelor of Arts**  
Delhi University  
April 2019 - September 2023

## Technical Skills

Sql Git MongoDB  
JavaScript Express.js  
Bootstrap React Node.js  
Redux HTML5 CSS3  
Responsive Web Design  
Java

## Soft Skills

Time Management  
Teamwork Problem Solving  
Effective Communication

# Gaurav Roy

## Systems Engineer Intern

## Professional Summary

**\*\*Diligent\*\*** Systems Engineer Intern with proficiency in Python and strong analytical skills. Experienced in designing and optimizing system operations through algorithmic strategies. Exhibits exceptional collaboration and problem-solving abilities. Capable of leveraging Generative AI and quickly assimilating new tech stacks.

## Projects

**Code Flow** [Live Demo Link](#) [Github Repo Link](#)

JavaScript Git Node.js MongoDB HTML5  
CSS3 Responsive Web Design React

- Contributed to the development of a responsive web application using React, ensuring cross-device compatibility.
- Assisted the team in optimizing backend operations with Node.js to enhance system performance.
- Collaborated on system design and functionality improvements with a focus on efficient algorithmic strategies.
- Supported the integration of various components, such as MongoDB for database operations, to optimize workflows.
- Participated in troubleshooting sessions to identify and resolve system-related issues, improving overall application stability.

**Gold Hub** [Live Demo Link](#) [Github Repo Link](#)

JavaScript MongoDB HTML5 CSS3  
Responsive Web Design

- Designed and implemented a responsive web interface using HTML5, CSS3, and JavaScript to enhance user interaction.
- Utilized MongoDB for efficient data storage and retrieval, ensuring fast access to user data.
- Conducted extensive testing and debugging to optimize the system's performance and usability.
- Collaborated with stakeholders to gather requirements and iteratively improve system functionalities based on feedback.
- Performed performance analysis and recommended enhancements to ensure system reliability and scalability.