

# Divya Singh

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June 2025

May 2021

May 2019

## EDUCATION

**Bachelor of Technology in Computer Science, GLA University, Mathura CGPA ,8.48**

**Intermediate, Sant Atulanand Residential Academy, Varanasi, 84%**

**High School, Sant Atulanand Residential Academy, Varanasi, 87.5%**

## INTERNSHIP/TRAINING EXPERIENCE

**Indian Institute of Technology, BHU, Varanasi (Onsite)**

June 2023 - July 2023

*Research Intern*

- Conducted a comprehensive survey on "Online and Offline Handwriting Recognition".
- Researched and analyzed related articles and surveys.
- Authored and submitted a research paper based on the findings.

**Job Oriented Value Added Course, GLA University, Mathura (Remote)**

June 2023 – July 2023

*Trainee*

- Learned the fundamentals of Machine Learning.
- Completed a project on "Iris Classification" using Python and Machine Learning techniques.

## PROJECTS

**KharidLo App - <https://github.com/Divyasingh001/KharidLo>**

Feb 2024 – Mar 2024

- Developed a Ecommerce website which have a multiple functionalities
- Tech Stacks: JavaScript, HTML, CSS, NodeJs, ExpressJs, MongoDB

**Newsify App - <https://github.com/Divyasingh001/Newsify>**

Feb 2023 – Mar 2023

- Developed a web-based application providing news on sports, environment and politics.
- Tech Stacks: JavaScript, HTML, CSS, React.js

**Weather-App - <https://github.com/Divyasingh001/Realtimeweather-app>**

- Developed a web-based application provide the notification about weather with the popups.
- Tech Stack: React, Express, MongoDB, Bootstrap

**BITnEVENT App - [https://github.com/Divyasingh001/BidNEvent\\_2023](https://github.com/Divyasingh001/BidNEvent_2023)**

Feb 2024 – Mar 2024

- Developed a web-based platform for event management, allowing vendors to post events and customers to purchase tickets.
- Tech Stacks: JavaScript, HTML, CSS, Node.js, MongoDB, Express

## SKILLS

**Languages:** Java, JavaScript, React, Node.js, MongoDB, SQL, CSS, Bootstrap

**Frameworks:** HTML, Express

**Developers Tools:** Git/GitHub, VS Code

**Soft Skills:** Problem Solving, Critical Thinking, Communication, Teamwork, Adaptability

## EXTRA/CO-CURRICULAR ACTIVITIES

- Coordinated Freshers' event at GLA University (September 2022).
- Event Co-Head for CFPY at GLA University (October 2022).
- Solved 300+ questions on LeetCode.
- Certified in Machine Learning.

## DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.