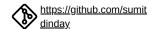
# **SUMIT DINDAY**

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# **SUMMARY**

Computer Science Engineering student with strong foundation in frontend development, web technologies, and emerging technology. Skilled in Python, Java, and full-stack web development using JavaScript. Experience with version control Git/Github, basic web projects. Quick learner with hands-on experience building real-world applications, including web development and IoT-based projects. Actively exploring open-source contributions and Al-driven solutions. Strong problem-solving abilities, effective communication skills, and a collaborative mindset.

# **PROJECTS**

## Portfolio Website

• Built a responsive personal portfolio using HTML, CSS, JS, and animations.

### **E-Commerce Shoe Website (Team Collaboration Project)**

- Collaborated in a team to develop a fully functional e-commerce website for shoe products.
- Contributed to frontend design using HTML, CSS, and JavaScript to create responsive and user-friendly pages.
- Gained hands-on experience working in a collaborative environment with Git version control.

# Open-Source Contributor (Self-Driven) - ONGOING

- Contributed to open-source repositories by fixing bugs, enhancing documentation, and adding new features.
- Collaborated with global developers, gaining real-world code review experience.

#### **EDUCATION**

## **Bachelor of Computer Science and Engineering**

GLA University, Mathura u.p.

Aug 2024 - Ongoing

Currently pursuing a Bachelor's degree in Computer Science and Engineering (B.Tech).

#### Senior Secondary (Class 12th)

2023-2024

- Jeevan Jyoti Sr. Secondary School
- Completed CBSE Class 12th with Science stream (Physics, Chemistry, Mathematics).

# Secondary (Class 10th)

- Jeevan Jyoti Global School
- Successfully completed CBSE Class 10th with distinction.

2021-2022

#### **CERTIFICATIONS**

- IoT Hacking using Raspberry Pi GLA University (April 2025)
- Shark Tank Story: Built India's Largest Student Community SoarX (October 2024)
- Incept 25 Google Developer Group (2025)
- The Navis Dockerum Ultimate Docker Workshop GLA University (April 2025)
- Versio Custodia Workshop (Git & GitHub) (December 2024)
- AWS Cloud Practitioner (April 2025)

# **TECHNICAL SKILLS**

- · Programming Languages: Python, Java, C, JavaScript
- Web Development: HTML5, CSS3
- Cloud & DevOps: Docker (Basics)
- · Version Control: Git, GitHub
- Tools & Platforms: VS Code,, Figma (UI/UX prototyping),canva
- Soft Skills: Strong problem-solving skills, effective communicator, team collaborator
- Languages: English (Fluent), Hindi (Native)