

# SATINDER SINGH

+918899349844 ◇ Berlin, Germany

[satindersingh0902@gamil.com](mailto:satindersingh0902@gamil.com) ◇ [linkedin.com/in/satinder-singh09](https://linkedin.com/in/satinder-singh09) ◇ [github.com/Ssingh0001](https://github.com/Ssingh0001) ◇ [satinderportfolio.com](https://satinderportfolio.com)

## OBJECTIVE

---

First-year Software Engineering student at GISMA University with strong interest in programming, problem-solving, and technology. Eager to gain hands-on experience and contribute to meaningful software projects.

## EDUCATION

---

**BEng. Software Engineering,**

GISMA University of Applied Sciences – Berlin, Germany

Expected 2028

## SKILLS

---

<b>Technical Skills</b>	HTML, CSS, Python, LaTeX, Git, GitHub, VS Code, jupyter notebook, Basic Linux(Ubuntu)
<b>Soft Skills</b>	Problem-solving, Communication, Team Collaboration

## EXPERIENCE

---

**Self-Learning & Practice Projects**

Mar 2025 - present

Personal Learning Journey – Remote

- Built static web pages using HTML and CSS, including personal and practice projects.
- Learned Git and GitHub basics to manage and upload code repositories.
- Practiced Python fundamentals such as variables, loops, functions, and basic logic building.
- Explored the Linux command line using WSL (Ubuntu) for basic file management and scripting.

## PROJECTS

---

**Student Portfolio Website.** Designed and developed a static personal website to showcase my background, skills, and contact information. Focused on clean layout, responsive design, and basic styling using HTML and CSS.

**Python (Beginner Project).** Developed a basic calculator application in Python that performs arithmetic operations like addition, subtraction, multiplication, and division. Focused on user input handling, functions, and conditional logic to improve core programming fundamentals.

**“MYGISMA” – Conceptual Mobile App (Academic Project).** A planning document for an integrated student app with features like event calendars, student-senior connection, event manager, and campus map. Created as a semester project for project management.

## EXTRA-CURRICULAR ACTIVITIES

---

- Tech Enthusiast – Actively exploring web development, Python, and GitHub through self-learning and mini projects.
- Gaming – Engaging in strategic gameplay and team collaboration during free time.
- Drawing and Writing – Draw to express creativity and write to explore personal thoughts and ideas.

## LEADERSHIP

---

- Team Collaboration & Leadership – Willingly take responsibility in team settings and support coordination to achieve shared goals.
- Initiative & Responsibility – Step up to lead when needed, especially during group assignments and collaborative tasks.