

# Jatin Gorana

SE (Artificial Intelligence and Data Science)

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Github

<https://github.com/jatin-gorana>

LinkedIn

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## PROFILE

Determined to excel in data science and software development, I've honed my skills through hands-on projects like a gym website and this portfolio. Proficient in HTML, CSS, and JavaScript, I've delved into languages like C, C++, Java (Swing and AWT), and Python (NumPy, Pandas, and Tkinter). Currently, I'm sharpening my expertise in ReactJS for front-end development and MySQL for database management. I've also applied my expertise in tools like Power BI and actively engage in share market ventures during my leisure hours. This multifaceted approach reflects my commitment to problem-solving and innovation, embodying a holistic understanding of data-driven technologies and their real-world applications.

## EDUCATION

**Thakur College of Science and Commerce, Kandivali — HSC**

2020 - 2022

Optional sub - Computer Science

**Thadomal Shahani Engineering College, Bandra — B.E**

2022 - 2026

Branch - Artificial Intelligence and Data Science

## PROJECTS

**Portfolio Website — Made using React and Tailwind**

<https://jatingorana.netlify.app/>

**Todo List — Made using React and Bootstrap**

[https://github.com/Jatin-gorana/todo\\_list/tree/main](https://github.com/Jatin-gorana/todo_list/tree/main)

**Mobile Analysis — MySQL and PowerBi**

[https://github.com/Jatin-gorana/Mobile\\_analysis\\_using\\_mysqlandpowerbi/tree/main](https://github.com/Jatin-gorana/Mobile_analysis_using_mysqlandpowerbi/tree/main)

## SKILLS

HTML, CSS (TAILWIND CSS)

JavaScript and REACTJS

C, C++

JAVA with DSA

PYTHON (NUMPY, PANDAS, TKINTER)

MySQL, PowerBi

## CERTIFICATES

Python Data Course by Udemy

<https://www.udemy.com/certificate/UC-e15e1e4e-7d99-497b-8480-15c6c6221586/>

HACKATHON  
PARTICIPATION



Python for Data Science

<https://www.sololearn.com/Certificate/CT-8BSJBPON/png>

## LANGUAGES

ENGLISH, HINDI