SOMYA KISLAY

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SUMMARY

Hello, I'm **Somya Kislay,** a final-year **Computer Science Engineering** student at Birla Institute of Technology. I'm passionate about web development and programming, with strong skills in **Front-end** using **HTML, JavaScript, CSS, and React**. I excel at creating sleek, user-friendly interfaces and dynamic web applications. Additionally, I have **competitive programming** experience with **Java and Python**. As I near the end of my academic journey, I'm eager to contribute to innovative projects and collaborative teams. Let's connect and make a difference in the tech world!

EXPERIENCE

Web Developer Intern

Telus International   **February 2024 - Present, Noida,India**

· Worked as a **Junior dev** , employing frameworks like **React , HTML-CSS & JavaScript**.
· Experience of working on projects that involved creating dynamic routing based websites on user-preferences.
· Implemented responsive design principles to ensure websites are user friendly.

Web Development Intern

SkyBug Technology   **November 2023 - January 2024, Bangalore**

· Developed user-friendly web applications using **HTML,CSS & JavaScript**.
· Collaborated with other junior developers to enhance the user experience of websites.

PROJECTS

Lead Developer

Telus International,Noida · github.com/Somya-kislay19/FLYINGO · May 2024 -July 2024

· **FLYINGO** is a flight-booking interface developed using **React and its libraries**.
· Provides a user-friendly interface for **booking flights**.
· Supports dynamic routing based on user-selected flight preferences.

Lead Developer

Telus International,Noida · github.com/Somya-kislay19/PixScout · May 2024 - June 2024

· **PixScout** is designed to provide a smooth and efficient **image search** experience.
· A clean, intuitive interface built with **HTML, CSS and JavaScript** along with a **fetching API**.
· Enhanced Interactivity, Leveraging **jQuery** for dynamic interactions.

EDUCATION

COMPUTER SCIENCE ENGINEERING

BIRLA INSTITUTE OF TECHNOLOGY, MESRA. · RANCHI,JHARKHAND. · 2025 · 7.8

· **Graphic Design Lead** in the **Google Developer Student Club** (2022-2023) of my university.
· **Technical Lead** in the **ACM CHAPTER'23** at my university.
· Member of **National Service Scheme (NSS)** team at my university (2021-2023).

HIGHER SECONDARY SCHOOL

Minor in PHYSICS, CHEMISTRY & MATHEMATICS (+ COMPUTER APPLICATIONS) · Saint Francis School, Deoghar.
· DEOGHAR, JHARKHAND. · 2020 · 81.22

SECONDARY SCHOOL

Saint Francis School,Deoghar. · DEOGHAR,JHARKHAND. · 2018 · 91.6%

· Served as the **captain** for Concard House of our School during our **Independence Day parade** (2016).
· Served as the **vice- captain** for Concard House of our School during our **Independence Day parade** (2015).

CERTIFICATIONS

WEB DEVELOPER INTERN

Telus International, Noida. · 2024

· Certified in completing the internship, demonstrating commitment, skills, and practical experience in the field.

J.P. Morgan's Software Engineering Workshop

JPMorgan Chase's & Co · 2024
· Certified for successfully completing the internship, showcasing dedication, acquired skills, and hands-on experience in the field

Software Engineering Workshop

COGNIZANT · 2024
· Certified in a standardized and evolving set of project management principles.

WEB DEVELOPER INTERN

SkyBug Technologies, Bangalore. · 2023
· Certified in completing the internship, demonstrating commitment, skills, and practical experience in the field.

INVOLVEMENT

GRAPHIC DESIGN LEAD

GOOGLE DEVELOPERS STUDENT CLUB · November 2021 – July 2023

TECHNICAL LEAD

ACM STUDENT CHAPTER · October 2022 – January 2023

SKILLS

HTML, CSS & JavaScript.

React & frameworks.

JAVA

PYTHON & libraries.