

Sudhanshu Gupta

West Bengal-743126 • Ph - (+91)7003802107
sudhanshugpta@gmail.com | [linkedin.com/in/sudhanshugpta/](https://www.linkedin.com/in/sudhanshugpta/)



OBJECTIVE

To leverage my expertise in web development and AI-driven technologies to deliver innovative and scalable solutions, contribute to organizational success, and grow as a dynamic professional.

SKILLS

Languages: Java, JavaScript, Python, C

Technologies: HTML, CSS

Frameworks & Libraries: Node.js, Express, Bootstrap, React

Tools: Git, GitHub, MySQL, MS Office

Soft Skills: Communication, Problem Solving, Critical Thinking, Leadership, Project Management, Time Management

EDUCATION

RCC Institute of Information Technology

Bachelor of Technology in Information Technology

July 2021 – July 2025

8.5 CGPA

Kankinara High School

12th(Science), West Bengal Council of Higher Secondary Education

June 2019 – June 2021

73%

Kankinara Arya Vidyalaya

10th, West Bengal Board of Secondary Education

Feb 2018 – May 2019

74%

EXPERIENCE

CodeLogicx

Software Developer Trainee

Hybrid

Mar 2025 – Present

- Currently working as a Full Stack Software Developer trainee at CodeLogicx. My role includes learning current tools and technologies, along with its practical implementation.

Infosys Springboard

Internship Trainee

Remote

Oct 2024 – Dec 2024

- Developed **SafeBite**, an AI-powered food allergen detection system, achieving **98% accuracy**. Implemented an efficient **REST API with Flask**, reducing response time by **25%**.

Coding Ninjas

Teaching Assistant (Part-time)


Remote


Mar 2024 – Oct 2024

- Resolved **800+ doubts** related to web development and react from multiple students across India, offering feedback on best practices and approaches, and achieved a **95% satisfaction rate**, consistently maintained an overall rating of **4.9 out of 5**.

PROJECTS

LeafLens : Built a **Leaves Dust Measurement Application** using Python & OpenCV, achieving a **90% accuracy** in detecting dust particles.

Expense Tracker : A **full-stack expense tracker**, built using React & Firebase, implementing features like add, delete, modify and track expenses with real-time updates.

PhotoFolio : A React-based application where users can add, manage and edit images, helping them to organize and modify their photo collections.

ACHEIVMENTS

- Solved 250+ DSA problems on coding ninjas(java). Ranked in the **top 1%** of coders in the Coding Ninjas Yearly Statistics'23.
- Secured **1st position** in Coding Competition conducted by the GDSC Club of RCCIIT.