

SHUBHENDU CHAKRABARTI

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EDUCATION

Galgotias College of Engineering and Technology
B.Tech - Artificial Intelligence and Machine Learning

2023 – 2027
CGPA: N.A./10

Nutan Vidya Mandir, Dilshad Garden
Higher Secondary - CBSE

2022 – 2023
Percentage: 70

ABOUT ME

Driven by a relentless curiosity and a passion for precision, I blend expertise in the MERN stack with a strong foundation in data structures and algorithms to craft solutions that push boundaries. My focus isn't just on writing code—it's about solving real-world problems with scalable, efficient systems that make a difference. Constantly evolving and tackling new challenges, I'm eager to bring my innovative approach to a team that thrives on excellence.

PROJECTS

Nike-clone

- Built the frontend **Nike clone** using the ReactJS, featuring dynamic product browsing and a smooth checkout experience.
- **Responsive design** and fast, seamless navigation for a top-tier **e-commerce** platform.

Breezly

- **Breezly** is a web application that provides users with real-time information on environmental quality, including air quality, weather quality, and water quality.
- Using data sourced from reliable environmental **monitoring APIs**, the platform helps individuals make informed decisions about their health and surroundings based on the current air and water conditions and weather forecasts in their location.

Workflow

- **Workflow** is a web-based application designed to help HR departments and managers efficiently assign, track, and manage tasks and deadlines within an organization.
- Built with a simple and user-friendly interface, this system ensures smooth task management and enhances productivity by keeping both managers and employees updated on their assignments. **By integrating task tracking and deadline reminders**, the system improves organizational workflow and ensures timely completion of tasks.

TECHNICAL SKILLS

Programming Languages: Python, Javascript, C, MySQL

Web Technologies: HTML5, Tailwind CSS, Flask, ReactJS, Bootstrap CSS

Tools & Libraries: Git, GitHub, REST APIs, Figma, Canva, Docker

ACHIEVEMENTS AND VOLUNTEERING EXPERIENCES

- **LOOP GCET, Club Coordinator and Web Domain Lead** Fostered collaboration and empowerment while guiding aspiring developers through initiatives to master web development and tech stacks.
- **Semi- Finalist in Galgotias International Hackathon, 2024.**
- **Quarter-Finalist in Smart India Hackathon, 2024.**
- **Contributor in Social Winter Of Code, 2025.**