Anushka Goswami

Mobile: +91-6295413948

Address: 73, AP Sarani, Siligiri, West Bengal

LinkedIn: /in/goswamianushka Email: anushka.goswami2520@gmail.com Github: https://github.com/goswamiAnushka

PROJECTS

Nestopia | MERN stack, JWT, Prisma, Socket.io, Dialogflow

Developed a **home rental platform** facilitating direct interactions between buyers and sellers, eliminating broker fees. Features include real-time chat, OTP verification, and an NLP-based chatbot.

- Engineered real-time communication using Socket.io and integrated Cloudinary for media sharing, resulting in a 30% boost in user engagement.
- Enhanced support interactions by integrating Dialogflow, improving issue resolution speed by 25%.
- Utilized Nodemailer for OTP generation, enhancing security and user verification processes.
- Secured user authentication with JWT for 100% secure login sessions.
- Crafted a responsive design for optimal user experience across devices and used Postman for API testing.
- Increased transaction efficiency by 30% by eliminating broker fees through direct communication.

City Cruisers | HTML, SCSS, JavaScript, PHP, MySQL, LESS.



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A full-stack **Bus Reservation System**, offering a user-friendly interface with location-based filtering, payment processing, and e-ticket generation.

- Designed the front-end using HTML, CSS, and JavaScript for a seamless user experience.
- Implemented backend services with PHP and MySQL for database management.
- Designed a responsive layout using Bootstrap, increasing mobile traffic by 40%.
- Included an admin dashboard for visualizing bookings and bus data.

Personal Portfolio | HTML, CSS, JavaScript, AJAX



Developed a personal portfolio website showcasing projects, skills, and achievements with a dynamic and responsive design.

- Highlighted professional projects and educational background.
- Implemented AJAX for asynchronous data loading, enhancing user experience by 20%.
- Created an engaging user interface with interactive animations and modern design elements.
- Integrated various JavaScript libraries to enhance functionality and aesthetics, which increased visitor engagement.

EDUCATION

• Tezpur University

Tezpur, Assam

• Master in Computer Applications; CGPA: 8.84 (Ongoing)

Nov. 2022 - June. 2025 Kolkata, West Bengal

Calcutta University

June. 2018 - August 2021

o Bachelor in Physics (Hons.); CGPA: 7.9

CERTIFICATIONS

- GeeksforGeeks Data Structures and Algorithm
- <u>CS50</u> Introduction to Programming using Python
- NPTEL Data Analytics with Python
- <u>HCLTech</u> Foundation training and certification on digital commerce

SKILLS

• OS: Windows

• Version Control Systems: Git

• Frontend: HTML, CSS, React, AJAX

• **Testing tools:** Postman

• Backend: Php ,NodeJS, ExpressJS

• Databases: MySQL, MongoDB

• Languages: Python, C++, JavaScript

Others: Problem Solving, Web Architecture, DSA

LANGUAGES

EnglishHindi

Bengali

Assamese