

ANSH GAUR

MERN-Stack Web Developer

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Linkedin | **Portfolio** | **GitHub**

EDUCATION

Invertis University

Computer Science | Bachelor of Computer Applications

Percentage: 80%

Bareilly, India

August 2022 - May 2025

APS international school

PCM | CBSE 12th

Percentage: 70%

Ujhani, Badaun

July 2021 - March 2022

APS international school

Degree in CBSE 10th

Percentage: 73%

Ujhani, Badaun

July 2019 - March 2020

EXPERIENCE

Oasis Infobyte | Web Development Intern

Online, India | May 2024 - Jun 2024

Completed a one-month remote internship focused on front-end web development.

Built multiple web pages using HTML, CSS, and basic JavaScript.

Developed responsive websites including a personal portfolio and landing pages.

Gained practical experience by working on real-time project tasks provided by the company.

SKILLS

Programming Languages: HTML, CSS, JS, Python
Libraries/Frameworks: React JS, Node JS, Express JS
Tools / Platforms: Github, VS code, Postman
Databases: SQL, MongoDB

PROJECTS / OPEN-SOURCE

Book-Store | Link

MERN Stack

Built a fully functional online bookstore using the MERN (MongoDB, Express.js, React.js, Node.js) stack.

Allows users to browse, search, and purchase books from various categories.

StudySync | Link

HTML CSS JS

Designed and developed a responsive educational website using HTML and CSS

Focused on clean design, smooth navigation, and mobile responsiveness

Temperature-Converter | Link

HTML CSS JS

Developed a temperature converter web app that converts values between Celsius, and Fahrenheit

Used HTML for structure, CSS for styling, and JavaScript for conversion logic and interactivity

Amazon_clone | Link

HTML CSS

Created a static clone of the Amazon homepage using HTML and CSS

Replicated the layout, navigation bar, product sections, and footer for a real-world e-commerce look

CERTIFICATIONS

- Introduction to IoT Thingworx - **DCS**
- Frontend Internship Certificate - **Oasis Infobyte**
- Python 101 for Data Science - **IBM**