ANSHUL BAGHEL

About Me

I am a B.Tech Computer Science Engineering student with a passion for coding and web development. I thrive in collaborative environments and aim to apply my technical skills to real-world projects while continuously learning and growing in the tech field.

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LinkedIn Profile

GitHub Profile

CERTIFICATES

- Database Management System **{NPTEL}**
- Programming in Java **{NPTEL}**
- The Joy of Computing Using Python **{NPTEL}**
- JavaScript Basics **{COURSERA}**

SKILLS

- SQL
- Web Designing
- NodeJS
- ExpressJS
- API's

EDUCATION

Raj Kumar Goel Institute of Technology, Ghaziabad
09 /2021 - Present
Bachelor of Technology: Computer Science Engineering (7.76)

S.B.B.M. Government Sarvodaya Vidyalaya, Delhi
2018-2021
INTERMEDIATE (PCM): 87.4%
HIGHSCHOOL: 82%

EXPERIENCE

NIC, Govt. Of india[Fronted Developer Intern]
7/2024 - 9/2024

- Developed and managed dynamic E-Forms, ensuring efficient and user-friendly designs.
- Utilized technologies such as Node.js, Express, and Git for seamless application development and version control.
- Collaborated with team members to identify, troubleshoot, and resolve bugs, ensuring high-quality deliverables.
- Designed responsive and visually appealing interfaces using Bootstrap and Tailwind CSS while strengthening core expertise in HTML, CSS, and JavaScript.
- Gained hands-on experience in integrating and utilizing APIs to enhance application functionality and efficiency.

PROJECTS

ONLINE GROCERY STORE

- Developed an online grocery store platform that allows users to browse and purchase products seamlessly. The website features a user-friendly interface.
- Built using HTML, CSS, JS, and Bootstrap.

BLOOD CANCER (Leukemia) STAGE PREDICTION AI MODEL

- This project uses AI, specifically Convolutional Neural Networks (CNN), to predict the early stages of leukemia by analyzing medical reports and cancer cell images. The model offers a faster, non-invasive, and cost-effective solution for accurate stage prediction, improving patient outcomes.