ANSH PRATAP SINGH

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Objective

Aspiring MERN developer with a strong foundation in React, Node.js, Express, and MongoDB. Eager to leverage theoretical knowledge and hands-on projects to contribute to building innovative web applications.

Skills

HTML | CSS | JavaScript | Node.js | React.js | MongoDB | Git |Redux | Express | Firebase|Typescript|Pug|Sass|Bootstrap

Work Experience

Magnet tech Pvt Ltd | Frontend Web Developer Intern   **May'23 - July'23**

- Developed and maintained responsive user interfaces for web applications using HTML, CSS, JAVASCRIPT.

Codes on Bytes| Web Developer Intern   **Sept'23 - Oct'23**

- As a FullStack developer intern, I gained hands-on experience building real-world web applications using HTML, CSS, JAVASCRIPT for frontend and Node.js, Express.js, MongoDB for backend. I collaborated with design and backend teams to create seamless user interfaces and efficient server-side functionalities.

Projects

E-commerce Website   **Jan'24 - Feb'24**

*An E-commerce website with **Admin panel** using **MERN stack**.*

- Real time Statistics of Orders, Inventories and Customer Details.
- Order tracking, User authentication, Payment Gateway Integration(Stripe).

Payment Gateway Integration   **September'23**

A website for foundation that receives donation for children all over the world.

- A website using HTML, JavaScript and Tailwind CSS.
- Used Razorpay API for accepting money.
- Having a functionality that sends receipt to the donor's email address.

Basic Blogging Website   **November'23**

A Basic Blogging web application using React.js.

- Created using React.js for reusable components, flexibility and declarative user interfaces.
- Have a functionality of creating and deleting a post.
- Used Dummy json for backend and dummy post.

Education

City College of Management (Affiliated by University of Lucknow), India   **2021 - 2024**

- Bachelor Of Computer Application | **Final Year**

Academic and Extra Achievements

- **Got Letter of Recommendation** (LOR) from **Codes on Bytes** for exceptional level of performance.
- Created multiple projects and contribute in open-source.