

Nabila Alam

Full Stack Developer | MERN

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TRAINING

neoG Camp

Full Stack Developer Trainee

October 2024 - Present

- Completed 5+ JavaScript assignments, enhancing problem-solving and coding skills.
- Participated in 10+ machine coding rounds, building real-time applications under time constraints.
- Developed mini React applications, implementing React Router for navigation and Context API for state management.
- Integrated frontend with backend, working with APIs and databases to ensure seamless functionality.

PROJECTS

Taskstack - A Project Management App [🔗](#)

May 2025 - June 2025

Built a full-stack project management app where users can sign up, log in securely with JWT, create tasks, form teams, filter tasks and track progress with visual reports.

Tech Stack: React, Node.js, Express.js, MongoDB, Bootstrap, React Router, Chart.js, Context API, JWT

ZENTRO - A CRM App [🔗](#)

Apr 2025 - May 2025

Developed a full-stack CRM platform to manage sales leads and agents efficiently. Core functionalities include lead and agent creation/editing, lead search by name or agent, status and priority filters, and sorting by estimated closure time. Integrated data visualization with Chart.js for comprehensive performance reporting.

Tech Stack: React, Node.js, Express.js, MongoDB, Chart.js, Context API, Pure CSS, React Router

AIRA - An E-Commerce App [🔗](#)

Feb 2025 - Mar 2025

A full-stack clothing e-commerce application with features like product filtering, sorting, cart and wishlist management, address handling, and search. Enhanced UX with Shimmer UI for smooth loading states.

Tech Stack: React, JavaScript, Node.js, Express.js, MongoDB, Context API, Bootstrap, React Router

SKILLS

Frontend Technologies: React, HTML, CSS, JavaScript, Bootstrap, Context API, React Router

Backend Technologies: Node.js, Express.js, MongoDB

Other Tools: Postman, VS Code, Git, GitHub

EDUCATION

Chaudhary Charan Singh University, Meerut

Bachelor of Computer Applications

Sep 2016 - July 2019

CERTIFICATE

Namaste React [🔗](#)

JavaScript Tutorial and Projects Course [🔗](#)