Md. Abdullah

Web Developer | Front-End Developer | Full-Stack Developer

📞 Contact

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👤 Professional Summary

I'm a MERN stack developer who builds responsive full-stack apps using React, Node.js, Express, MongoDB, and Tailwind CSS. I focus on clean, efficient solutions through logical thinking, creativity, and continuous learning.

👨‍💻 Technical Skills

- **Languages:** JavaScript, HTML, CSS

- **Frameworks/Libraries**: React, Bootstrap, Tailwind CSS, Express.js, Node.js

- **Tools**: Git, VS Code

- **Databases**: MongoDB

- **Others**: APIs, jwt, axios

🎓 Education

[Alim(HSC)]* | [Manikganj Islamia Kamil Madrasa] | [2016]*

Bachelor of Arts in Islamic Studies (Honours) [Gov. Debendra College, Manikganj

Practical Experience

Self-Taught Web Developer

- Learned full-stack web development through the Programming Hero course and Sumit Saha's YouTube tutorials.
- Built several real-world projects using HTML, CSS, Tailwind, JavaScript, React.js, Node.js, Express.js, MongoDB.
- Practiced version control and collaboration using Git & GitHub.
- Focused on responsive design, API integration, and authentication systems.

Projects

- Blood Donation Web Application
- Donation Request System
- Users can easily request blood and see updates. This helps save time in emergencies and makes the process faster.
- Role-Based Access
- Different users (Admin, Donor, Volunteer) have different access. This keeps the system safe and organized.
- Admin Control Panel
- Admin can manage users and blog posts. This helps keep the platform clean and trusted.

- Built with React, Node.js, express.js and MongoDB.

Portfolio Website | [GitHub/Live Demo Link]

- https://blood-donation-77604.web.app
- https://github.com/abdullah-al-mohammad/blood-donation-client.git
- https://github.com/abdullah-al-mohammad/blood-donation-server.git