

Abdullah Al Mamun

MERN Stack Developer

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[GitHub](#) | [LinkedIn](#)

CAREER OBJECTIVE

MERN Stack Developer with hands-on experience building scalable applications using React.js, Node.js, Express.js, and MongoDB. Proven ability to implement RESTful APIs, develop responsive interfaces, and optimize user experiences through modern web technologies. Passionate about solving complex problems with clean, maintainable code and contributing to innovative development teams.

SKILLS

Frontend: HTML5, CSS3, Tailwind CSS, JavaScript (ES6+), React.js, React Router, Responsive Design

Backend: Node.js, Express.js, MongoDB, RESTful API Development, CRUD Operations

Authentication & Security: Firebase Authentication, JWT, OAuth 2.0, Session Management

Tools & Platforms: Git, GitHub, VS Code, Postman, NPM, Vite, Firebase Hosting, Vercel

Soft Skills: Problem Solving, Team Collaboration, Agile Methodology, Time Management, Adaptability

PROJECTS

PawMart - Pet Adoption & Supply Platform - [Live](#) | [Client](#) | [Server](#)

Overview: Modern pet adoption and supply shopping platform combining pet adoption & e-commerce, with secure authentication and intuitive shopping experience.

Key Features:

- Advanced pet discovery with detailed profiles, category-based filtering & quick search
- Integrated supply store with organized product catalog, add-to-cart, and checkout flow
- User account system enabling personalized actions like viewing orders, managing items, and maintaining user details.

Technologies Used: React.js, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS, DaisyUI, Framer Motion, Axios

Skill Swap - Local Skill Exchange Platform - [Live](#) | [Code](#)

Overview: Interactive platform connecting people to exchange knowledge and skills - enabling users to offer skills, learn from peers, and schedule sessions via a streamlined workflow.

Key Features:

- Skill marketplace with category filtering & real-time search for faster discovery
- Created dynamic user profile system showcasing skills, expertise levels, and availability for teaching or learning
- Built session booking workflow with automated confirmation system and notification handling for seamless coordination

Technologies Used: React.js, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS, DaisyUI, AOS, Framer Motion

EDUCATION

Domar Govt. College, Nilphamari

Higher Secondary Certificate (H.S.C) - Science

2018 - 2019

LANGUAGES

Bangla (Native)

English (Professional Working Proficiency)