

JONY SAGOR
Junior MERN Stack Developer
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Professional Summary

Motivated Junior MERN Stack Developer with hands-on experience in building responsive and scalable web applications. Passionate about clean code, problem-solving, and continuous learning.

SKILLS

Frontend: React.js, Next.js, HTML, CSS, Tailwind, Javascript(ES6+)

Backend: Node.js, Express.js, REST APIs, MongoDB

Tools: Git & Github, VS Code

Deployment: Vercel, Netlify, Firebase

PROJECTS

PawMart — MERN Stack, Firebase Auth

Live: <https://pawmart-assignment.web.app/>

GitHub: <https://github.com/hsagor703/pawmaert-assignment-10>

- Developed a full-stack pet adoption marketplace using the MERN stack
- Implemented user authentication and authorization with Firebase
- Built RESTful APIs using Node.js and Express.js
- Designed responsive UI with React and Tailwind CSS
- Implemented full CRUD operations for pet listings and orders

AssetVerse | MERN Stack, Stripe Payment, Role-Based Access Control

Live: <https://final-assignment-4c484.web.app/>

GitHub: <https://github.com/hsagor703/final-assignment-client>

- Developed a corporate asset management system to track and manage company assets such as laptops, accessories, and furniture
- Implemented role-based authentication and authorization for HR and Employee users using Firebase and JWT
- Built RESTful APIs with Node.js, Express.js, and MongoDB to manage assets, requests, and assignments
- Enabled employees to request assets and HR to approve or reject requests with full tracking
- Implemented subscription-based employee limits using Stripe payment integration

- Designed an interactive dashboard with charts for asset tracking and summaries
- Added advanced search, filtering, and asset categorization (returnable & non-returnable)
- Built a fully responsive UI using React, Tailwind CSS, and DaisyUI
- Secured application with protected routes and middleware-based authorization

ACHIEVEMENTS

1. Completed multiple full-stack projects using React, Node.js, Express.js, and MongoDB.
2. Designed responsive and user-friendly UI for academic projects.
3. Gained hands-on experience with REST APIs, authentication, routing, & frontend frameworks.

Languages

Bangla: Native, **English:** Conversational, **Hindi:** Conversational