

# DHUKA MOHAMMAD

## FULL STACK DEVELOPER

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### SUMMARY

Full Stack MERN Developer Intern with 6 months of hands-on experience working on real-world web applications and academic projects. Strong expertise in React, Next.js, Node.js, Express.js, and MySQL, with hands-on experience in API development, authentication, and database management. Enthusiastic about solving problems, optimizing performance, and delivering scalable web solutions.

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### EDUCATION

Gokul Global University

July 2023 – Expected May-2026

- Bachelor of Science in Computer Applications & IT
- GPA – 8.43

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### TECHNICAL SKILL

**Languages** : Javascript, Typescript

**Frontend** : React.js, Next.js, HTML5, CSS3, Tailwind css, Bootstrap, UI Libraries

**Backend** : Node.js, Express.js, RESTful API Development, Sequelize ORM

**Database** : MySQL,

**Tools** : Git, GitHub, Postman

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### WORK EXPERIENCE

Valuda's Technology Park

April 2025 – September 2025 (6 Months)

- Worked on 3+ live production projects, handling both frontend and backend development.
- Built responsive user interfaces using React.js and Next.js.
- Developed secure RESTful APIs with Node.js and Express.js.
- Designed and managed databases using MySQL, including data handling and optimization

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### PROJECTS

CASHFLOW – Group Financial Management System

Apr 2025 – Jun 2025

**Technology** : Node.js, Express.js, React.js, MySQL, Tailwind CSS

- Developed a full-stack web application to manage and track group/community finances, replacing manual spreadsheets with a centralized system.
- Built an all-in-one financial dashboard displaying total funds, borrowed amounts, outstanding dues, and overall group financial status.
- Implemented member-wise dashboards, where clicking on a member opens a detailed view showing that member's borrowed amount, contributed funds, and total balance.
- Designed a comprehensive transaction management system to record loans, repayments, fundraisers, project contributions, and refunds with complete transparency.
- Created a digital ledger and reporting module with filterable transaction history and instant member-wise financial statements.

**Technology** : Node.js, Express.js, React.js, MySQL

- Developed a full-stack tractor spare parts management system with a secure admin dashboard for managing categories, brands, products, blogs, and website settings.
- Built and integrated RESTful APIs using Node.js and Express.js with MySQL database for efficient data handling.
- Integrated and managed data using a MySQL database, ensuring efficient data storage, retrieval, and consistency.
- Implemented JWT-based authentication and authorization to ensure secure admin access and protected routes.
- Designed a responsive and modern UI using React.js and Tailwind CSS, ensuring smooth user experience across devices

**Note** : For more projects please check my github profile : ([click here](#))

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