# ASLAM YOUSEPH

MERN STACK DEVELOPER

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## CAREER OVERVIEW

**MERN Stack Developer** with experience in building responsive web applications using MongoDB, Express.js, React.js, and Node.js. Strong in e-commerce, user authentication, clean code, performance optimization, and end-to-end development with strong problem-solving and communication skills.

## EDUCATION

**Mar Elias College, Kottappady – MG University**

Bachelor of Computer Applications (BCA) - GPA: 7.9      5th September 2022 - 28th April 2025

**St. John's H.S.S, Kavalangadu**

Plus Two (12th Grade) - Percentage: 88%      1st September 2020 - 30th March 2022

**G V H S S Pallarimangalam**

Secondary School Leaving Certificate (SSLC) - Percentage: 99%      2nd June 2019 - 4th April 2020

## PROJECTS

**LAPPORA – MERN Stack E-commerce Website** ↗      1st December 2024 - 1st March 2025
Developed a full-stack e-commerce platform using MERN Stack. Features include user authentication, product CRUD operations, shopping cart, and payment integration. Built for performance, mobile responsiveness, and scalability.

**SpeakUp - FeedBack MERN Website** ↗      1st November 2024 - 1st February 2025
Developed a full-stack Feedback Management System using the MERN stack. Implemented user authentication, enabled users to post feedback, view feedback from others, and perform feedback searches. and admin dashboard allowing admins to view, respond to, search, and delete feedback entries.

**BuyFlow – Node.js E-commerce Application** ↗      1st October 2024 - 30th November 2024
Built an e-commerce web app using Node.js and Handlebars. Integrated user login, product management, shopping cart, and payment features. Designed for performance and responsive UI.

**LapTopia – PHP and MySQL E-commerce Application** ↗      1st August 2024 - 31st October 2024
Created an e-commerce website using PHP and MySQL. Core modules included authentication, cart, product listings, and payment integration.

**GoKerala - static website** ↗      1st March 2024 - 30th March 2024
Designed and developed a static tourism website to showcase Kerala's destinations and cultural highlights. Built using HTML, CSS, JavaScript, and Bootstrap.

## SKILLS

**Full Stack: MongoDB, Express.js, React.js, Node.js (MERN)**
**Frontend: HTML, CSS, JavaScript, React.js**
**Backend: Node.js, Express.js, PHP**
**Databases: MongoDB, MySQL**
**Tools: Git, GitHub**
**Languages: C, C++, Java, Python, JavaScript, PHP**
**Soft Skills: Communication, Leadership, Self-Learning**

## MERN STACK PROJECT

Check out my MERN Stack project:- https://lappora-mern-frontned.onrender.com