

MUHAMMED ASLAM C

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ABOUT

As a Backend Developer with expertise in Node.js, Laravel, and AWS Chalice, Possess the skills and knowledge required to build robust and scalable backend solutions for web applications and services. Proficiency in these technologies enables to handle the server-side logic, database management, and API integrations necessary to power modern web applications.

EDUCATION

Bachelor Of Computer Applications, Bharathiyar University — Coimbatore, Tamilnadu 2013 - 2016

Network Engineering, ICS Group of Institutions — Kerala 2016

SKILLS

Technical Skills NodeJS, PHP Laravel, ExpressJS, AdonisJS, Typescript, NestJS, GraphQL, MongoDB, MySQL, PostgreSQL, Redis, Docker, AWS SQS, AWS EC2, AWS Lambda, Serverless, RDS, AWS Chalice, AWS Bedrock, AWS SES, SNS

EXPERIENCE

Team Lead NodeJS Oct 2021 - Present
Webandcrafts Thrissur, Kerala

- Implement and maintain various application backends using different NodeJS technologies
- Review and rectify the developers code
- Optimize module patterns to best fit the requirements
- Architect the entire project with relevant tech stack
- Mentor the team of developers and upskill their technical knowledge

Backend Developer Aug 2020 - Sept 2021
QoQ Global Palakkad, Kerala

- Implemented backend APIs for various projects with technologies like NodeJS , Laravel and Serverless architecture.

Staff Software Engineer Nov 2019 - Dec 2019
Autovert Technologies Bengaluru, Karnataka

- Implement and maintain backend APIs for frontend application that eases the customer onboarding process.
- Integrated third party platforms to the system to make less customer intervention. Like AI powered document verification, automated insurance application etc.

PHP Laravel Developer Oct 2017 - Oct 2019
Digital Tree Palakkad, Kerala

- Implement and maintain applications using PHP Laravel

RECENT PROJECTS

MDX University Corporate Website Built a website powered by Strapi (Headless CMS) with customizable backend

Autovert Financing Platform Built financing platform for e-scooters. Using Laravel for backend and VueJS on frontend. Built secure APIs that connect our platform to various partners (Insurance vendors, AI based document verification systems etc), ensured the safekeeping of user financial data, and developed the backend functionalities that power the innovative loan programs.

Logos LMS Built an Learning management system using NestJS and NodeJS. Logos is a learning management system that offers a wide range of subjects taught by registered tutors. Tutors are available for hire at an hourly rate, and users can schedule sessions online or in person based on tutor availability. Additionally, users can verify the background of tutors on the platform, ensuring their safety and legitimacy.