

Syed Abdullah Zabir

contact No: +8801926645737 | website: <https://zabeer.dev> | Email:binzabirtareq@gmail.com|Github :
<https://github.com/zabeer001> | Leetcode: <https://leetcode.com/u/srKRAUCKOK>

Experience

Backend Developer, Glifnode

December 2024 to Present

Uttara , Dhaka

Here, my primary role involves developing APIs with Node express, Laravel for frontend and mobile app developers. Additionally, I've contributed to WordPress development by working on custom plugins.

Achievements:

- ** Increased 50% values of maximum projects which are assigned to me and proposing future requirements by analysis the business and generated many leads from there as a project manager.
- ** Introduced **Filament** with laravel which already reduced 70% of the development time.
- ** Introduced **Laravel – sail** where everyone can maintain different versions of php in a same machine in laravel as well as wordpress plugin.
- ** Developed an app with express within **7 days** (Learning and implementation of the ecommerce) as Client Demanded the project should be build in express, mongodb-mongoose,
- ** Improved **plugin development** time almost **90%** with react js instead of using jquery and js by solving state management and building rest api in wordpress using JWT.

July 2023 - December 2024

Backend Developer, Unified Core LTD

Eskaton , Dhaka

I have experience working on a Human Resource (HR) management system and a SaaS-based eCommerce platform, where I contributed to building scalable features, improving performance, and ensuring a smooth user experience.

Problem Solving

Leetcode: 52 problems(regular)

CodeForce: 40 problems

Link : <https://leetcode.com/u/srKRAUCKOK>

Link: <https://codeforces.com/profile/zabeer01>

Skills

Languages: JavaScript , PHP

Primary Frameworks: Node Express, Laravel, React(Frontend)

Secondary Frameworks: Wordpress Plugin, Asp dot net core,

TECHS: SOCKET, WEBRTC, Docker, Throttling , alpine js, zustand ,TanSatck query , REDIS.

Deaign and Architecuture: Singleton, Factory, Dependency Injection, IOC ,

Database: SQL like databases , Mongodb (mongoose).

Devops(Beginner): shared and vps deployment, Docker .

Business Applications: Ecommerce(Saas Based), Hr system , Movie App (AWS S3), Socket.io.

Projects

Chat / Video /Audio Calling APP (Node Express, React, Mongoose, Mongodb):

LIVE LINK : <https://zstream.onrender.com>

(Node express, Mongodb, React, Mongoose, Zustand , tanstack query , AXIOS)

Scaling: Millions of socket users can be handled with concurrency.

Features:

chat system (socket) | video calling (webrtc) | audio calling | screen sharing | reply | friend request
| theme color changing (7 themes) | authentication (jwt)

Movie APP (Laravel , Mysql, Next.js):

- * Movies are uploaded with AWS S3.
- * Mobile App version is released with flutter
- * Subscription model Stripe payment system is integrated.
- * Tv Series and reels are integrated.
- * Next.js in the frontend and laravel for RestApi.

Live Link: <https://azlotv.com/>

Laravel Microservice:

Docker (Laravel Sail) | RabbitMQ Message Broker

- ** Communication between completely separate application.
- ** 6 servers. 3 is for one app and 3 is for another app. (laravel main app, mysql and phpmyadmin)

Github: https://github.com/zabeer001/microservice_laravel

Ecommerce(Node express):

NODE EXPRESS:

Authentication | category | Product with multiple images in cloudinary | promocode | Order
Product SQL like Pivot Relation in mongoose | payment system (stripe) | filtering and searching included | Email notification | file based Caching system | login with google | Socket (Chat & Broadcasting).

Github: https://github.com/zabeer001/ecommerce_microservice_multi_vendor

Dental Project (Wordpress Plugin):

- * Image Processing(SVG): Patient can Select tooth which teeth he needs treatment.
- * Custom Auth Plugin (Login, registration)
- * User Dashboard.
- * Inventory Management.
- * with Jquery , js in the frontend.

Link : <https://thedcenter.com>

HR Management System:

- * Codecanyon Project
- * Additional Roaster
- * Billing system

Link: https://github.com/zabeer001/hr_system

Education

BSC: Computer Science and Engineering || CGPA: 3.67 || passing year: 2023