

OBJECTIVE

As a Software Engineer with 4 years of experience, my objective is to contribute my skills and expertise to develop high-quality software solutions. I have a strong understanding of software development principles and a proven track record of delivering projects on time and within budget. I am passionate about learning new technologies and keeping up-to-date with the latest trends in software development. I am a team player with excellent communication skills and the ability to work collaboratively with cross-functional teams. I am proficient in Nodejs, MongoDB, ReactJS, Typescript, PHP, Laravel, MySQL, and NestJS.

EXPERIENCE

eBizneeds Business Solutions Pvt. Ltd.

Dec 2021

Software Engineer

- Present

I have been working with this company as a

Software Engineer

since December 2021

My Duties are:

Working on software as a Full-stack

Developer

Core business logic creation

Exposing APIs based on the requirements

Manage databases

Working on frontend technologies like

HTML, CSS, JS, AJAX, ReactJS

etc.

Unit Testing with jest

Appfoster Innovations Pvt Ltd

May

Software Engineer

2021 -

I was working with this company as a

September

Software Engineer

2021

My Duties were:

Working on software as a Full-stack

Developer

creating RESTful APIs

Manage databases

Working on frontend technologies like

HTML, CSS, JS, AJAX, VUE

etc.

Test and deliver the required features

MiM Essay

Software Developer

I was working in MiM Essay as a Full Stack

Dec 2020

Software Developer.

Major Responsibilities includes:

Working on PHP & LARAVEL

Creating Restful APIs

Build and Manage Databases (MySQL)

Working on the front end technologies

HTML, CSS, JS, jQuery,

AJAX etc.

Testing and Deploying the Final product

EDUCATION	
MDU	2022
B.Tech in CSE	
70%	
Ambedkar Institute of Technology, BTE	2018
3 year Diploma in Computer Engineering	
71%	
CBSE	2015
XII	
77.67%	
CBSE	2013
X	
7 CGPA	

PROJECTS

TVS Accelerator

This is **Enquiry Management System** of TVS Motors which is developed on **MEAN** Stack. In this there are multiple roles based authentication and Enquiry Management. Also few existing systems of TVS is also integrated as 3rd Party. All the Dealers, Branch Managers, Sales Executive and Customer Care Executives use this **PWA**.

GAIA-X

This is a collaborative Web3 project for Europe which is based on Self Sovereign Identity (SSI). It's backend is developed on NestJS Microservice based architecture where services are communicating via NATS and Postgres is database. Here Aries Framework JavaScript (AFJ) is used as an Agent and Indy is used as Ledger.

I was working on backend exposing APIs for Connection, Schemas, Credential Definition, Credential Issuance and revocation. Also created a complete NestJS wrapper for AFJ as per the requirements.

Findverdicts

This website is for Law Firms and individuals to go through the cases and their verdicts that happened in the past.

- # A user can search for the cases based on the filters(e.g. state, county, damages, liabilities etc.)
- # A user can create Case Files after login and store its related data like searches, articles etc at the same place.
- # There are passes to buy which allow the users to get more access to the resources.
- # It also has Publications which are sent to the users every month if the user pays for its subscription.

It frontend is on **VueJS** and backend is on **Node** & deployed on Firesbase

NewsEpp Bizz

It is a mobile application that can be used by the newspaper vendors to:

- # Get Bookings for Newspaper in their area
- # Manage their pamphlets distribution
- # Manage their Subscribers

https://play.google.com/store/apps/details?

id=com.newsepp.newseppbiz

Its backend is developed on NodeJS and MongoDB is used for data persistence.

NewsEpp

It is a mobile application that can be used to:

- # Book Newspapers from your nearest newspaper vendors
- # Add "Thought of the Day"
- # Can see the relevant Advertisement.

https://play.google.com/store/apps/details?

id=com.newsepp.newsepp

Its backend is developed on NodeJS and MongoDB is used for data persistence.

Gramleys (gramleys.com)

It is the website of a tiffin service company which contains:

- # Login for users (Vendors and Clients)
- # Packs display a user can buy
- # Vendors' Admin panel
- # A Superadmin panel to manage the users and vendors' verification.

MERN Stack was used to develop this PWA.



MiM Essay CRM (mim-essay-crm.com)

It is the CRM of MiM Essay which contains the paid services of the company which includes:

- # Document upload & download the review by consultants
- # Analysis Sheet (for analysing the client)

It's backend was on Core **PHP**, which I translated in **Laravel** as MVC Application.

MiM Essay (mim-essay.com)

It is the main website of the MiM Essay which contains information regarding the company and their services. They provide some tools like Profile Evaluation and School Selector.

Its backend was on Laravel.