

KAMRAN JAVED

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GitHub:

https://github.com/kamjaved

Portfolio:

https://kamran-portfolio.netlify.app

SUMMARY

- ✓ Having 3.5 years of experince in Web Development.
- ✓ Experienced in back-end development using NodeJS, Express, MongoDB
- ✓ Good Knowledge of building API using NodeJS, ExpressJS, MongoDB, Mongoose, NestJS, GraphQL
- ✓ Experienced in working in MVC (Model, View, and Controller) architecture and MERN Stack.
- ✓ On-site work experience
- ✓ Provide training to the colleagues while on bench
- ✓ Also Having Good Knowledge of HTML, CSS, JavaScript & TypeScript
- ✓ Partial Experienced in UI frameworks ReactJS, Bootstrap 5, Material UI

PRIMARY SKILLS





NodeJS



Express JS



NestJS



GraphQL





MongoDB



PostgreSQ





GitHub



Bit Bucket

SECONDARY SKILLS





LITMI



CSS



JavaScript



TypeScript





ReactJS



Redux



Bootstrap



Material UI

EDUCATION

EDUCATION & DEGREES	UNIVERSITY/SCHOOL	RESULT (%)	PASSING YEAR
B. TECH (APPLIED & INSTRUMENTATION)	MAKAUT, West Bengal	79	2017
I. SC (PHYSICS, CHEMISTRY, MATH)	Gyan Bharti, Gaya	57	2013
MATRICULATION	Shatabdi Public School, GAYA(CBSE)	70	2011

WORK EXPERIENCE

DESIGNATION	COMPANY	FROM DATE	END DATE / TILL
SOFTWARE ENG (LEV-1)	Innofied	Jun 2021	Current
MERN STACK WEB DEVELOPER	BlackCoffer	Jan 2021	Jun 2021
WEB DEVELOPER	Globus Labs – Authorized SAP partner	Jan 2020	Jan 2021
JR WEB DEVELOPER (INTERN)	Globus Labs – Authorized SAP partner	Jan 2019	Dec 2019

PROJECT EXPOSURE

PROJECT TITLE

URPC CAB BOOKING APP (IOS/ ANDROID)

CLIENT	Raymonds Laking (CEO of <u>UrPC</u>)
ROLES	Backend Developer
TOOLS & TECHNOLOGY	Node JS, MongoDB, ExpressJS, Mongoose, AWS S3, SES, EC2, MQTT
RESPONSIBILITIES	✓ Deployment (AWS) ✓ Backend Development
PROJECT DESCRIPTION	A Uber Like Cab Booking app developed a fun and easy way to get you personalized Favourite Driver cab on demand. The app uses your likes and Choices to get the Driver to your Location. It provides a real-time tracking system that helps riders to analyse the Expected Time of Arrival & Time Required to Drop. Ability to choose from 2 types of the cab for your convenience. Payment can be done through an online payment gateway or cash. As you book your ride, you get the detailed information of the driver along with the approx. trip time and trip cost. App also support referral program where user can get discount by sharing the app with others.
DATE	Oct 2021- Going On

PROJECT TITLE

CHOSEN DATING APP (IOS/ ANDROID)

CLIENT	Maurice MacMillan (CEO of Chosen Dating App)
ROLES	Backend Developer
TOOLS & TECHNOLOGY	NestJS, ExpressJS, PostgreSQL, GraphQL, AWS S3, KAIROS API, EC2, Stripe,
RESPONSIBILITIES	✓ Deployment (AWS) ✓ Backend Development
PROJECT DESCRIPTION	An application that helps the user to date with others connect with new people from the comfort of their homes. They can search for new people using ethnicity, colour, likes, even by profession, and much more. send a request like or dislike profile, The App has also contained security like <i>Facial Recognition</i> to prevent other user to login also have single device sign-on feature.
DATE	Dec 2021- Jun 2022

PROJECT TITLE

EGO CHAT APP (IOS/ ANDROID)

CLIENT	Marco Franca (Altera Corp)
ROLES	Backend Developer
TOOLS & TECHNOLOGY	NestJS, ExpressJS, TypeORM, PostgreSQL, GraphQL, AWS S3,
RESPONSIBILITIES	✓ Deployment (AWS) ✓ Backend Development (3rd Phase)
PROJECT DESCRIPTION	An app that provides general geolocation for contacts and helps them meet up. The users can connect with their networks on the app, and each pair of connections agrees on a discovery distance— how close they need to be to get notified of their proximity. Whenever they come inside the discovery radius, their profile is being shown to each other's map screen. from there they can chat or invite each other to any event around them.
DATE	March 2021- Jun 2022

PROJECT TITLE

SHIPPING GAMES ADMIN PANEL (WEBAPP)

CLIENT	Maximillian Schiff (CEO of Shipping Game)
ROLES	Frontend Developer
TOOLS & TECHNOLOGY	ReactJS, Redux, Google Translate API, Firebase Cloud Function, Firebase, Azure,
RESPONSIBILITIES	✓ Deployment (Azure) ✓ Frontend Development
PROJECT DESCRIPTION	It is a multi-platform Quiz App Where Kamran Worked on the Admin Panel Side. This Quiz App Based on Popular Movies & TV Shows like Harry Potter, Lord of the Ring. etc. The App uses 12 Different Languages to interact with users of different locations. FireStore is used to store all data. Authentication can be done using Firebase Auth & Managing Admin and giving Permission was handled by using Firebase Cloud Function. Question & Answer was stored & converted in all other languages in real-time using Google Translate API.
DATE	July 2021- Oct 2021

PROJECT TITLE

TRANSFORM HEALTH (WEBAPP)

CLIENT	John Williamson (CEO of RCM Brain)
ROLES	Web Developer
TOOLS & TECHNOLOGY	ReactJS, Redux, SCSS, React-Redux, Bootstrap 4,
RESPONSIBILITIES	✓ Frontend Development ✓ Deployment (Azure) ✓ Backend Development (Partial)
PROJECT DESCRIPTION	Our client, John Williamson is Founder and CEO of RCM Brain, have entrusted us to build a technology platform which can support, digitally managing the entire workflow of HealthCare Management Workflow. The healthcare industry suffers from an avalanche of manual data spread across hundreds of legacy systems, with complex business relationships governing the flow of vital information. So, our challenge was to synthesize data and multiple vital information simultaneously, while maintaining quality parameters thresholds. with using AI Platform to help to eliminate bottlenecks. And use of RPA for automate the whole process.
DATE	January 2021 – March 2021

PROJECT TITLE

EMAIL TICKETING SYSTEM (WEBAPP)

CLIENT	Overseas Warehouse Management, UAE/India
ROLES	Web Developer, Technical Lead
TOOLS & TECHNOLOGY	HTML5, CSS, JavaScript, ReactJS, Redux, NodeJS, MongoDB, Bootstrap 4
RESPONSIBILITIES	✓ Requirement Gathering✓ Development & Enhancement✓ Hosting
PROJECT DESCRIPTION	An online ticketing system streamlines how you communicate with your customers. With using automated email, also lets you automate routine support with deadlines and work status
DATE	Feb 2020- April 2020