

Parag Khalas

Software Engineer (Angular Developer)

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Summary

- 10+ years of experience in JavaScript and web technologies with expertise in Software Development Life Cycle(Agile) modal including requirement analysis, development, deployment, maintenance of standalone, web-based and portal based object oriented enterprise applications.
- Experience in developing User Interface applications and professional Web Applications using HTML / HTML5, CSS / CSS3, JavaScript, Angular, React, REDUX, Node.js, Express.js, MySQL and MongoDB.
- Successfully delivered projects on time with high quality.
- Expertise in ReactJS framework to develop the SPA. Expertise in using React JS components, Forms, Events, Keys, Router, Animations, and REDUX concept.
- Experience with Angular version 2,4,6,8,9,10,11,12,13,14.
- Having an experience on databases like MySQL and MongoDB.
- Strong written and verbal communication skills and the ability to clearly articulate facts with the suitable level of detail.

Technical Skills

Web Technologies	HTML5, CSS3, JavaScript, React.js, Redux, Angular, Node.js, Express.js, jQuery, Bootstrap, Material, JSON, Ajax, Web API, Jasmine, Karma, Jest, Rest APIs	
Scripting	JavaScript, TypeScript, ES6	
Database	My SQL, MongoDB	
Version Control Tools	GIT, SVN	
Project Management Tool	JIRA, Rally, Trello Board, SCRUM	
SDLC	Agile, Scrum, Waterfall	
Others	Firebase, Docker	

Educational Qualifications

Degree	Institute/University	Year	Percentage
M.Sc [CA & IT]	K S School of Business Management - Gujarat University, Ahmedabad	2013	61.30%
B.Sc. [CA & IT]	K S School of Business Management - Gujarat University, Ahmedabad	2011	61.48%
H.S.C	GHSEB Board, Gandhinagar	2008	80.29%
S.S.C	GSEB Board, Gandhinagar	2006	80.43%

Employment Summary

Company Name	Position	Duration
Egen solutions	Software Developer	November 2022 – Till Date
TATA Consultancy Services	Assistant Consultant	June 2021 – November 2022
TridhyaTech Pvt. Ltd., Ahmedabad	Team Leader	November 2018 – May 2021
Techuz Infoweb Pvt. Ltd., Ahmedabad	Sr. Software Engineer	May 2014 – October 2018
Elsner Technologies Pvt. Ltd., Ahmedabad	Software Engineer	January 2014 – April 2014
DasInfomedia Pvt. Ltd., Ahmedabad	Software Engineer	January 2013 – December 2013

Recent Projects

- ► GI Admin
- VenueServe
- Real Estate Cake
- Flockbet
- Remote Surveying Tool

GI Admin

- GI Admin is a kind of statistics website which contains all the information regarding all the projects status.
- Users can visit the dashboard which contains live rally platform details for each project and progress as well.
- Admin can easily find from the dashboard itself if any project is going in the wrong directions and can take action accordingly.
- For the developer role we have one more dashboard which contains application details for each environment.
- **Technology** : Angular 12, Material UI, SQL, JAVA, Git

VenueServe

- VenueServe is event management portal from where the event manager will create event, Setup event timing, Total seats, Ticket price, Discounts and finally publish his/her event.
- We have configured box office public URL where all the upcoming events are listed. End user can select event to join and can pay the ticket price. Users can then attend events. Once event is completed, we have updated the status of that event to completion.
- We have implemented stripe payment gateway for the transaction.
- Event manager can check the reports of his/her events later on.
- **Technology** : Angular 13, Node.js, Express.js, Bootstrap, MySQL, Git

Real Estate Cake

- RealEstateCake is a platform where both buyer and seller will come together to finalize the property dealing.
- Buyer can find the property posted by Seller for the rent or buy.
- Sellers need to register in the system and psy some portion of amount to the system to be listed his/her property in the first order so that buyer can find it easily.
- We have applied chat feature between buyer and seller.
- **Technology** : Angular, Node.js, Express.js, Bootstrap, Firebase, Git

FlockBet

- Flockbet is a online betting application with specific algorithm of crashing value. Game will continuously running on. User can place a bet for the next game and can win the X * crashing point number of amount.
- Game is based on the random number and displayed in the graph with increasing numbers. That number will be dynamic and crash at any point. If user places a bet and clicks on cashout before game number crashes then he/she will consider as winner. If game number is crashed and user is not able to click on cashout button then he/she will consider it as a loss and bet amount will be lost.
- We have integrated bitcoin integration in the application. User can use a hot wallet of bitcoin and place a bit with the amount from the wallet.
- We have integrated socket programming for the game, chat between all users in the game and updating status of users in the game.
- **Technology**: React, REDUX, Node.js, Express.js, FireBase, BootStrap, Git

Remote Survey Tool (SnapServe)

- Remote Surveying Tool is a platform where technician will fixed end user's boiler issues over online calls. It is a kind of online survey.
- We have implemented Twilio library for the features like sending SMS, email and Video call.
- Reality Dash Pro is developed using latest technologies like React as frontend and NodeJs as backend.
- It uses AWS s3 service to manage video call recordings of multiple customers as well as EC2 instance for deploying platforms.
- Technology : React, REDUX, Node.js, Express.js, AWS s3, Bootstrap, MySQL, Git, AWS EC2, PM2