Ashish Sharma

JAVASCRIPT SPECIALIST

Contact Info

8107357801
ashuysharma@gmail.com

EDUCATION

Bachelors of Technology : Rajasthan Technical University

TECHNOLOGY STACK

Technologies/Frameworks : Java (JDK V1.8x) , Servlets 2.3, Spring (AOP & DI), JDBC, Spring Boot, C, C++, JAVA/J2EE , Tomcat 8.x , XAMPP, Node.js, Hibernate v4.2, Docker

Database: MySQL, Oracle 11g, MongoDB

Web Technologies: HTML 5, CSS3, Bootstrap 4, Angular 2 with Typescript v1.8, ReactJS, Redux Java Script, JSON

Tools: Eclipse, NetBeans, Visual Studio Code, GitHub, Postman, JIRA, Trello

PROFESSIONAL SUMMARY

Recognized developer with A-level skills in ReactJS (with Redux), JavaScript, CSS3, HTML5, Node.js, React, Express, and more.
Expertise in building highly scalable & fully functional products, Cloud & SaaS applications. Experience with data structure libraries and RESTful APIs using Node.js and Express.js.
Creative problem solver with an ability to multitask. Extremely open to learning new technologies. Committed to firm excellence and client success. An enthusiastic team player and deep creative thinker.

EXPERTISE

- ❏ Node.js
- ❏ TypeScript
- ❏ Angular
- ❏ MongoDB
- ❏ ReactJS
- ❏ JavaScript

ORGANIZATIONAL EXPERIENCE

Classic Informatics Private Limited as **JavaScript Specialist**
Job Role:
- Developing new user-facing features using MERN Stack.
- Participating in the development of well responsive single page applications using React framework.
- Responsible for maintaining current applications including content changes & more.
- Coordinating with the front-end & design team for smooth development and delivery of the applications.
- Participating in a team-oriented environment and contributing in all phases of the development lifecycle.

Global DCX as **JavaScript Specialist**
Job Role:
- Developed front-end components to create high-performance applications.
- Coordinated with designers to implement User Interface.
- Created an efficient front-end for our client website, partner portals, and other platforms.
- Supported technical team members in the development of functional and visual user interfaces.
- Developing update patches, modules and components to mitigate security risks.
- Maintaining and repairing any bugs found.
- Conducting analysis of progress and holding monthly meetings regarding goals and tasks.

PROJECTS

Project: Condexo Property Management Platform
Role: Developer
Technologies: Node.js, ReactJS, Redux, Redux-Saga, Socket.io, Stripe, MongoDB, Express.js
Condexo Property is a property management platform that could be used by different stakeholders like landlord, tenant, and contractor for management, communication and maintenance work. Here, my responsibilities included reviewing web application requirements and interface designs, developing and implementing highly-responsive user interface components using React concepts, to integrate third-party libraries and components, developing complex custom components from complete scratch, handling real-time data and troubleshooting interface software and debugging application codes.

Project: Oneview Healthcare
Role: Dedicated Developer
Technologies: ReactJS, Redux
Oneview Healthcare helps provide clinical applications dedicated to take virtual care a notch up. I helped build multiple high-performance technology platforms and patient care portals with several customized applications attached to it that would take care of different segments in hospitals including an appointment scheduler, care list, discharge planner and more. These software solutions are accessible from both fixed and mobile devices.

Project: GameDay (SportsTG)
Role: Developer
Technologies: ReactJS, Redux
GameDay is a news/events based application for SportsTG, an agency developing easy-to-use team management solutions for players, teams and coaches. My responsibilities in this project included drafting technical design, coding, client communication & documentation.

Project: Digital Currency Exchange
Role: Developer
Technologies: ReactJS (and its ecosystem: redux, react-router) , Bootstrap 4, Postgres,HTML5,CSS3, GIT, ES6
Front End Developer of Cryptocurrency Exchange platform to provide a smooth user experience of trading. Role & Contribution: Responsible for developing the web platform from scratch using Agile Methodology. CyberSecurity implementations study for the platform. Performed Unit testing using Jest and Enzyme Built security into new product features to achieve 100% compliance with industry best practices Spearheaded the company idea generation program. Collaborate closely with other team members to plan, design and develop robust solutions.

Project: Courier Services
Role: Developer
Technologies: HTML 5, CSS 3, Angular 2, and Bootstrap 4, JDK 1.8, Typescript, Spring Microservices, Hibernate
Application is designed and developed for the use in Courier and Parcel Delivery Enterprises acting both as a Booking as well as a Tracking Service. Like regular Clockwork it automates standard courier procedures following Courier Pickups from facility Centres (Data Entries), Pooling all the Couriers to nearby warehouses via transit and finally dispatching the sorted (Area-Wise) goods to their correct destinations. Incorporating a 24x7 online chat service, regular message alerts as well as tracking updates to expecting customers, Pre and Post OTP confirmation for Courier Delivery and Secure Payments.