

Deepak Kumar

Full-Stack Javascript Engineer

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Professional Summary

- More than 8 years of development experience in small, medium and large scale web applications working with Javascript technologies.
- Extensive experience in NodeJS and related technologies to create consumable API's.
- Experience in cloud technologies (AWS) and development workflow and best practices.
- Experience of web development with React for more than 2 years. Extensive hands on experience over React with Redux, Reselect, Services and Sagas.
- Advanced experience in developing web/mobile applications and HTML5, CSS3, Object Oriented JavaScript, various JS libraries, Ajax, Node.js ecosystem, front-end templates and frameworks. Understanding of backend, network and REST based API development and debugging.
- Experience of more than 2 years of leading a team of Engineers focusing on Agile development practices and successful delivery.
- Experience of about 3 years in AngularJS and Angular 2/4+.
- Experience in UX Engineering from conceptualization, wireframes, prototyping to user testing.
- Good front debugging skills and productivity tooling knowledge.
- Understanding and hands on over JavaScript design patterns, User Experience patterns and Accessibility.
- Eagerness and zeal to learn new technologies and an open-minded approach towards various technology stacks for web applications.
- Knowledge of Agile methodologies for software development and an avid team player.
- Fair communication skills and an enjoyable sense of humor.
- Interests in scalable containerized application, Microservices, and functional programming paradigms.

Skills

UI Technologies

HTML5, CSS3, Javascript, React, Redux, Angular

Styled Components, CSS libraries and frameworks – Bootstrap, Materialize, SemanticUI, Flexbox, SASS

React Native and Ionic 3, REST API's integrations, Axios, babel, Webpack, Grunt, Gulp

Social Media API's, Real Time Web, Productivity Tools, IDEs and Postman

Server Languages and infrastructure

NodeJS, Express, Loopback, PHP, Laravel, Java, AWS, Git

UX

Interaction Research, Usability Testing, Interaction design, Information Organization, Wireframing, Prototyping, Telemetry Analysis.

Project Methodologies

Agile – Scrum and Kanban

Experience

January 2018 - PRESENT

Cainkade, Portland, OR – **Front-End Engineer**

- Worked as part of development team at Shaw (Canada) to redo their consumer facing large scale web app (MyShaw) in React and Redux, NodeJS and Express
- Implemented complicated container-component architecture for Billing modules at Shaw.
- Used the best practices for API development and introduced service infrastructure along with redux, saga and reselect.
- Created Njoy web application in Stencil.js with Bigcommerce backend.
- Working on Android POC for SoulCycle, to be installed on exercise bikes' kiosk devices.

August 2015 - December 2017

Whyable Technologies, Bangalore, India – **Lead Engineer UI/UX**

- Worked with a team of Engineers to create rapid MVPs for startups all over the world.
- Successfully delivered and maintained - Doorda Lugas, MenteeMe, Let's Brunch Dubai, IPEN, Hoof.
- Used React and Redux, React Native, Ionic 3, AWS, NodeJS, Express, MEAN stack, and many other technologies to create MVPs and API infrastructure for scalability.
- Doorda Lugas (<http://lugus.co>) was launched as business and got appreciations and positive feedback from interested customers even before a launch. Successfully implemented API as a service for larger business base.

May 2012 - April 2015

Pegasystems Inc, Hyderabad, India – **Software Engineer UI**

- Worked in a team of JS developers doing R&D about latest web trends applicable for PRPC 7.x
- Created POC's with latest Javascript technologies and judge their potential in the product.
- Participated regularly as a Product UI SME in customer support.
- **Received an annual 'Pega Innovation Award' for successful demonstration of RWD in complicated JSP based product UI. Another award was for a POC on 'Web Components' using Google's Polymer.**

July 2010 - April 2012

Four-Soft Ltd, Hyderabad, India - Software Engineer

- Worked in a team of 7 developers to develop UI features in a large-scale WMS product
- Developed for Cross-browser user base and introduced OO Javascript in the product for better front-end management in terms of code-modularity.
- Fixed Cross Browser issues and handling Accessibility problems for different demographics. Developed for localization and internationalization of product.
- Advocated responsive web development in the organization.
- Received 'Most Valuable Engineer' award in annual company event.
- **Introduced open source reporting tool BIRT in the organization and saved a lot of corporate money spent on Oracle's paid tool for even trivial reports.**

Education

June 2017

Harvard University, Boston, MA

Profession Graduate Certificate - Web Technologies

July 2010

RTM Nagpur University, Nagpur, India

Bachelor's in Engineering - Computer Technology

Personal Info

Work Authorization - **H1B**

Availability - **ASAP**

References available upon request.