# Lovlesh Kumar Pokra

JavaScript Developer

+91-7568-743434 | [me@lovleshpokra.com](mailto:me@lovleshpokra.com) | [www.linkedin.com/in/lovleshpokra](http://www.linkedin.com/in/lovleshpokra)

## Summary

I am an experienced JavaScript Developer with a passion for software architecture. With having skills to write well-managed, testable and efficient code using community best practices I love challenges, troubleshooting, and embracing new technology. In a team, I can help with designing the system architecture, development, and deployment.

- Have working experience of numerous domains like E-Commerce, Business, Education, Cruise Lines, Healthcare, Transportation, Hospitality, Virtual Reality, and Construction
- Have challenging knowledge-base of Software Development Life Cycle, Front End Architecture, Application Performance, Debugging, Troubleshooting, Code Standards, and Analytics, Business Rules and Start-ups.
- Experienced in working with private Node Modules, Third-Party API/Module/Plugin integration, Airbnb standard Development, developing application architecture with a quick development-deployment strategy.
- Excelled skills in popular JavaScript/TypeScript frameworks and libraries along with Hybrid Mobile Applications, Mobile First Designing, Cross Browser Compatibility, and Unit Testing.

## Credentials

**Aspiring technocrat of the year,** Pratham Software                                                                            2020
**Emerging employee of the year,** Pratham Software                                                                          2019

## Experience

**Software Engineer**, Pratham Software, Jaipur, RJ                                                          2018 — 2020
My role best defines involvement in the entire application development life-cycle, managing team members and interaction with the client. Along with the development activities I was involved in interviewing candidates, R&Ds, architecture decisions, and other organizational activities.

**Associate Software Engineer**, DeCurtis Software Solutions, Jaipur, RJ                     2017—2018
During my tenure, I was responsible for developing JavaScript-based interactive applications that support a wide range of devices along with multi-theme and multilingual support. Ensuring quality in each delivery along with application performance was the challenging task in the micro-service architecture of the product.

**UI Developer**, Cynosure Technologies, Jaipur, RJ                                                          2015—2017
My role best defines developing web and mobile applications with smart user experience. I have worked on various Business Portfolio Websites, E-Commerce Websites, Business Software Solutions, and Mobile Applications with a great team.

# Education

**PGDITM**, Symbiosis Centre For Distance Learning, Pune, MH                                           2017—2019
Post Graduate Diploma in IT Management from Distance Learning Program

**B. Tech.**, Rajasthan Technical University, Kota, RJ                                                 2011—2015
Graduated with honors in Computer Science and Engineering

**Senior Secondary**, Board of Secondary Education Rajasthan, Ajmer, RJ                                2009—2011

# Proficiency

**Programming:** ReactJs, VueJs, NodeJs, Angular, BackboneJs, Kafka, HTML5, SASS, CSS3, JavaScript, JQuery

**Mobile:** Apache Cordova, WebView Handling, PWAs, VR Applications

**Package Manager/CLIs:** NPM, Bower, Homebrew

**Deployment/Build Tools:** Webpack, Grunt, Jenkins, Kubernetes, Docker, Plesk

**Version Management:** Git, BitBucket, TFS, Spinnaker

**Project Management**: Jira, Redmine

# Projects Delivered

**Web and Hybrid Mobile Application for Capturing Research Data**, Leading Real World Research Company, London
As a Developer and Team Lead, I was responsible for managing the project, deciding application architecture and handling different front end and back end modules.
Related tech stack: Apache Cordova, VueJs, NodeJs, HTML5, CSS3
Challenge: A complete dynamic application controlled by a self-developed Rule Engine that works on server-side as well as client-side.

**Hybrid Mobile Application**, Leading Hotel, Sri Lanka
As a software developer, I've worked on a Hybrid Mobile Application which uses Angular 6 based Web Application. Added Google's app shell architecture for making web application more user interactive.
Related tech stack: Apache Cordova, Angular 6, HTML5, CSS3

**Payment Widget**, Leading Cruise Line Company, USA
My role was to develop a reusable independent widget for doing payments. A programming language-independent pluggable widget written in Vanilla JavaScript can that easily can be integrated with any framework (i.e. ReactJs, Angular, BackboneJs)
Related tech stack: ES6, Babel, Webpack

**Guest Moderator Web application**, Leading Cruise Line Company, USA
My Role best describes developing a web-based application for the moderators. In this application, the moderator can verify the assets provided during the online check-in process. It was a multi-role based application having the functionality to generate various reports and an interactive dashboard.
Related tech stack: ReactJs, NodeJs, HTML5, CSS3, eCharts

**Guest Mobile/Web/TV application**, Leading Cruise Line Company, USA

I was responsible for developing front end for guest-facing Mobile/Web/TV Application where guest can explore Cruise, Itineraries, Make Bookings, and also can do Online Check-In. It's an innovative technology which uses beacons technology to enhance the user experience with featuring multi-theme and multi-language.

Related tech stack: ReactJs, BackboneJs, NodeJs, HTML5, CSS3

**E-Commerce Portal**, Readiprint Fashions, Jaipur

My role was to craft front end of Portal consisting important modules like Seller, Admin, Partner and CMS Portal. Portal is responsive for mobile and tablets and cross-browser compatible.

Related tech stack: JavaScript, HTML5, CSS3

**Hybrid Mobile App for Biometric Time and Attendance Capturing**, TimeLabs, Jaipur

This is a mobile application that provides access to a remote employee to mark their attendance in the employer's attendance system. This app uses geolocation-based tracking for genuine attendance.

Related tech stack: Apache Cordova, JavaScript, JQuery, HTML5, CSS3

**Corporate Websites**, Multiple Clients, Jaipur

Worked on numerous Professional and Product websites by using Creative Ideas and Latest Technologies. Websites are completely responsive and cross-browser compatible as well as device ready.

Related tech stack: ReactJs, Angular, JavaScript, JQuery, HTML5, CSS3, Google Maps APIs

## Declaration

I hereby declare that the above-cited information is true to the best of my knowledge and belief, if given a chance, I can prove myself.