

Aman Singh

Goal-driven and accomplished SDE with over 6+ years of proven track record of delivering exceptional results in JavaScript, ReactJs, VueJs, and Redux.

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EXPERIENCE

Since Nov'22 SMTS Salesforce, Bangalore

- Part of LBC(Lightning Base Component) team, which is responsible for maintaining and adding new features in [LWC](#).
- Contributing to developer productivity.

Jul'2021-Nov'22 SDE I OLA, Bangalore

- I was a part of Supply team, Under olacabs.
- Worked on driver onboarding platform and payment SDK.
- I have worked on LMS(Lead Management System) from scratch.

Jan'2019-Jul'21 Web Developer VVDN Technologies, Gurgaon

- I was responsible for building user-friendly web applications.
- Integrated Redux to manage the states of the web app.
- Created project architecture for react app development.
- Nationalization & Internationalization of Application.
- Implemented ApexCharts to show the data in terms of Graphs.

EDUCATION

2019	Bachelor's Degree Information Technology, 72.78%	IEC-CET(AKTU)
2015	Associate's Degree, CBSE Science, 71.00%	JNV Jaunpur

PROJECTS

LWC:(Salesforce)

Lightning Web Components uses core Web Components standards and provides only what's necessary to perform well in browsers supported by Salesforce

Role: I am responsible for supporting and maintaining existing LWC, as well as implementing new requirements and features.

Technologies: HTML, JavaScript, CSS, Web accessibility (a11y), LWC and other relevant technologies.

Driver OnBoarding Platform:(Olacabs)

It's a self-Onboarding platform by which drivers can get onboarded in ola mobility.

Role: To add and improve features of self-Onboarding platform using Vue.js and Vuex.

Technologies: Vue.Js, NodeJs, HTML5, CSS3.

Payment SDK:(Olacabs)

It's a common payment SDK used to do payment transactions across all the ola products.

Role: To add and improve features of payment SDK components using React Native, and Redux.

SKILLS

- ReactJs with Redux
- JavaScript
- React Hooks
- HTML/CSS
- Web accessibility (a11y)
- LWC
- VueJs
- Git
- Jira
- DSA
- NodeJs(Beginner)

PROFILE

- [@ LinkedIn](#)
- [@ HackerEarth](#)
- [@ LeetCode](#)
- [@ GitHub](#)

LANGUAGES

- Hindi
- English

Technologies: React Native, NodeJs, HTML5, CSS3.

NETGEAR Insight Portal:(VVDN Technologies)

It is a web app that enables multi-device configuration, network management, monitoring, and service deployment of NETGEAR wireless, storage, and switching devices.

Role: To add and improve features of NETGEAR Insight Web App using React.js and redux.

Technologies: ReactJs, Java, HTML5, CSS3.

Samsung AMS Portal:(VVDN Technologies)

It is a server monitoring system, that enables users to search, monitor, and analyze machine-generated data via a web-style interface.

Role: Worked on feature development using Vue.js.

Technologies: VueJs, Java, HTML5, CSS3.