

# Lalit Kushwah

## Fullstack Developer

I believe there is only two state of work either it is completed or not



✉ lalitkushwah52525@gmail.com

🌐 portfolio-bafb8.web.app/#/profile

🐙 github.com/LalitKushwah

📞 +91-977 034 1411

🌐 linkedin.com/in/lalit-kushwah-20951b103

📄 stackoverflow.com/users/4788592/lalit-kushwah

## WORK EXPERIENCE

### Software Development Engineer - II mastercard

06/2019 - Present

Pune

#### Achievements/Tasks

- Developing technology agnostic web framework
- Taking care of product code quality

### Software Engineer Zensar Technologies

04/2018 - 05/2019

Pune

#### Achievements/Tasks

- Developed software which reduced website creation time by 75%

### Enterprise Software Engineer Hotwax Systems

04/2017 - 03/2018

Indore

#### Achievements/Tasks

- Developed Wireless Networking based Project – Real-time tracking
- Developed POS system in native android
- Developed several mobile apps useful in B2B domain

## EDUCATION

### Bachelor of Engineering Acropolis Institute of Technology & Research

06/2013 - 05/2017

Indore

## SKILLS

Angular

Node.js

MongoDB

StencilJS

Ionic

Vue.js

HTML5

CSS

Jenkins (CI/CD)

## PROJECTS

### DXP-WEB (06/2019 - Present)

- DXP Web is a framework for web development built in StencilJS

### DXP CLI (08/2019 - 11/2019)

- It generates scaffolded code for UI frameworks like angular, VueJS, React and Next

### DXP Studio (06/2018 - 11/2018)

- DXP Studio is a tool built-in VueJS, it facilitates the user to build a website using the dragging-dropping feature

### Inventory Receive (08/2017 - 09/2017)

- This app is used for inventory management in warehouse.

### Inventory Count (07/2017 - 08/2017)

- Inventory Count Application is developed for the person who is responsible for counting the inventory in warehouse

### Picking App (06/2017 - Present)

- It is a B2B app developed for handling pickup cycle in warehouse.

### APOS (04/2017 - 06/2017)

- An application developed using Android.SDK. It is a tablet based app interfaced with several peripheral devices via USB connection

## ACHIEVEMENTS

### Published Node Modules

<https://www.npmjs.com/package/stencil-tslint>.

<https://www.npmjs.com/package/formly-wrapper>

## LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

## INTERESTS

Cricket

Interospection