

## Contact

[www.linkedin.com/in/harshit-jain-bb51292a](https://www.linkedin.com/in/harshit-jain-bb51292a) (LinkedIn)

## Top Skills

SAPUI5

C

C++

## Languages

English (Full Professional)

Hindi (Full Professional)

## Honors-Awards

Best Outgoing Sportsperson

Best Sports Captain

Spot Award

Geek of the Month

# Harshit Jain

Frontend Engineer @ Intuit | Ex MakeMyTrip, SAP | JavaScript |  
React | UX | UI  
Bengaluru

## Summary

Experienced Software Developer with a demonstrated history of working in the Computer Software Industry. Skilled in JavaScript, React, React Native, SAPUI5, OData, HTML & CSS. Strong engineering professional with a B.Tech focused in CSE from Jaypee Institute of Information Technology.

## Experience

### Intuit

Software Engineer 2

July 2019 - Present (1 year 2 months)

Bangalore

### MakeMyTrip.com

Senior Software Developer

May 2018 - July 2019 (1 year 3 months)

Gurgaon, India

Helped MakeMyTrip to venture into a new line of business called 'Experiences' by developing the mobile app for both Android and iOS using React & React Native from scratch by writing scalable and robust code. Key achievements have been below

- Developed 3 out of 6 funnel pages of the app.
- Worked on critical features of the experiences funnel like 'Coupon and Discounting', 'Payment Integration' etc.
- Collaborated with the Product Manager and Designer to create the best possible user experience for the end user.

### SAP

4 years

Senior Consultant - Development

April 2018 - May 2018 (2 months)

Gurgaon, Haryana, India

### Consultant - Development

June 2014 - March 2018 (3 years 10 months)

Gurgaon, India

Majorly worked on projects related to IS-OIL & GAS (Industry specific oil and gas solution), HCM and CRM domain of SAP Products.

### University of Notre Dame

Research Intern

May 2013 - August 2013 (4 months)

South Bend, Indiana, USA

I was majorly working on developing an android application to improve medical adherence among elderly patients suffering from chronic diseases. The aim was to develop a user friendly application to ensure that they take their prescribed medications on time, get new medications ordered timely and also to record their happiness levels through small quizzes.

### Engineers India Limited

Intern

May 2012 - July 2012 (3 months)

New Delhi, India

Worked on a module of EIL's Employee Portal System.

### Indian Institute of Technology, Gandhinagar

Intern

May 2011 - July 2011 (3 months)

Gandhinagar, Gujarat, India

Worked on developing an an Intelligent traffic light system algorithm which will reduce traffic congestion.

---

## Education

### Jaypee Institute of Information Technology

B.Tech, CSE · (2010 - 2014)

### Mother Teresa Public School