

# Akhilesh Jain

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## Work experience

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SAP Labs India Pvt Ltd.

April 2018 — Present

Developer

### PROJECT - [SAP Value Lifecycle Management](#)

Software to improve financial and operational performance enabling the Intelligent Enterprise through SAP Performance Benchmarking.

- Involved in requirement analysis and documentation at conceptual and technical levels.
- Designed and implemented the core business logic, which assists the SAP sales and presales colleagues to close business deals.
- Developing, deploying, and monitoring codebase to the production environment as part of the complete development life cycle.
- Worked on bug triaging, fixing, and customer escalations.
- **Technologies** – Angular, JavaScript , SAP HANA, Cloud Foundry, SAP CP, Node.js

SAP Labs India Pvt Ltd.

April 2015 — March 2018

Developer Associate

### PROJECT - *Innovation and Feature Repository*

A central authoring tool for the solution and product owners at SAP to maintain the innovations and features for their product.

- Ideated, created, and tested several core features like innovation workflow, rich text editor, logger etc.
- Interviewed end-users for feedback on user experience as part of SAP's **One UX** initiative.
- Refactored the code base for the existing reporting APIs being consumed by users.
- Completely redesigned and set up the development workflow to bring down average production deployment time from 1 week to ~ 5 minutes.
- **Technologies** - Angular, SAP ABAP, SAP HANA, Jenkins, Slack.

### PROJECT - [Innovation Discovery](#)

A self -service tool hosted on **SAP Service Marketplace** to help customers find out about the latest innovations coming from SAP's product portfolio.

- Redesigned and revamped the entire front-end and back-end services as part of the 2-member team.
- Reduced the average customer incidents per week from **10** to **2** over **4** months.
- Received a System Usability Score of **86** - highest among all the tools at SAP and was a major highlight during SAP CEO's address during **SAPPHIRE 2017**.
- **Technologies** - SAPUI5, SAP NetWeaver OData Gateway, SAP HANA, Git, Gerrit, SAP Cloud Platform Neo.

## PROJECT - *HANA Start-up Accelerator*

- Assisted start-ups in the Asia-Pacific-Japan region technically in developing their HANA based solutions.
- Helped in evangelizing HANA platform adoption in APJ by conducting boot-camps and Virtual Forum.
- Provided troubleshooting support and resolved customer queries on JAM.
- **Technologies** - SAP HANA

## PROJECT - *Reminder4Sure*

- Prototyped a healthcare app that reminds patients about their daily dose of medication. The app was well-received at various hackathons within SAP.
- **Technologies** - SAPUI5, Java messaging, SAP HANA

# Achievements

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- Selected by **SAP Architecture Curriculum Group** to attend the 7th Annual Conference on ICT - BDCS 2016 in recognition of being a potential architect.
- Recognized as an **SAP Catalyst** for the year 2018 for outstanding contributions to various projects and team members.
- Conceptualized and organized **SAP TechTalks series** at SAP Labs India - a technical series aimed at having SAP's exceptional speakers talk about technical topics that matter. The series was appreciated by Labs India MD for fostering innovative spirit at Labs India.
- Awarded **SPOT** and **BRAVO** awards for six successive quarters for outstanding performance for crucial deliveries. Conducted classroom training for course **SAPUI5 Essentials** curated by **SAP Development University**.
- Online instructor for MEAN stack development at **Newton School** – an EdTech Start-up based out of Bangalore.

# Education

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M.Tech (Software Engineering) 2013 — 2015

BITS Pilani

CGPA - 8.5

B.Tech (Computer Science Engineering) 2009 — 2013

G.N.D.U, Main Campus, Amritsar

Aggregate - 77.14%

# SKILL SET

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**Technologies I am good at:** JavaScript, HTML, CSS, Angular, SAP HANA, React.js, Node.js, Express, JSON, SQL, REST

**Technologies I am familiar with:** SAPUI5, OData NetWeaver Gateway, OO ABAP, MongoDB, Core Java

**Software development methodologies:** Scrum, Agile, Waterfall, MVC

**Version Control Tools:** Git, Gerrit, GitHub

**Build Workflow Tools:** Jenkins, Grunt

**Software development tools:** JIRA, Mantis