



# Sayyed Ibrahim Abdullah

Java Full Stack Developer

✉ hafizeabdullah@gmail.com ☎ 09174663226

📍 Flat 101, Aman Heritage, Near Jama Masjid, Jafar Nagar, 440013 Nagpur

## Education

**B.C.A** Jun 2009 – Dec 2011

Makhanlal Chaturvedi University, Bhopal

Percentage:72.26%

**Msc. Computer Science** Jun 2014 – Jan 2016

Makhanlal Chaturvedi University, Bhopal

Percentage:68.59%

## Employment

**Software Trainee** Mar 2017 – Jun 2018

Genesys International Corp Ltd, Mumbai

- Developed UI Screen using HTML, CSS, Javascript and Angular JS
- Designed and Implemented APIs using Java and Spring MVC
- Collaborated with cross-functional teams for project delivery

**Java Developer** Jul 2018 – Jun 2019

S2 Infotech International Ltd., Mumbai

- Designed and developed UI screens with Javascript and JSP.
- Developed robust Java APIs using Spring Boot.
- Conducted test case creation and execution for Quality Control.

**Java Full Stack Developer** Jul 2019 – Jul 2021

NSEIT LTD., Mumbai

- Analysed requirements and delivered solutions based on object-oriented design principles.
- Developed application-level code, designed databases and managed deployments.
- Contributed to UI and API development.
- Performed debugging. Wrote test cases and conducted unit and integration testing.
- Participated in code review and peer review.

**Java Full Stack Developer** Jul 2021 – Present

Cognizant Technology Solutions India Pvt. Ltd, Pune

- Requirement analysis and providing optimal solution for projects using OOP design concepts.
- Developed UI and API using HTML, ReactJS, Spring Boot and Vert-x framework.
- Involved in application deployment using Jenkins and XRL release templates for efficient releases.
- Involved in sprint planning and user story discussion.
- Involved in code review and peer review.
- Involved in writing technical documents using confluence.

## Skills

Java



Javascript



React



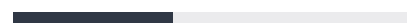
Spring Boot



postgres



Vert.x



HTML



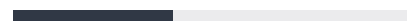
CSS



Redux



Angular



Java8



Bootstrap



## Languages

English



Hindi

