## PALASH HEDAU

190 Ryland St., Unit 1114, San Jose, CA, 95110 | (669) 204-8316 | <u>palashprakash.hedau@sjsu.edu</u> LinkedIn- www.linkedin.com/in/palash-hedau-9a60309a/ | GitHub- https://github.com/palashhedau

## **TECHNICAL SKILLS**

- Programming Languages: Java, Data Structure Using Java, JavaScript, NICE (Robotics Automation)
- Web Technologies: NodeJS, ReactJS, AngularJS, HTML5, Bootstrap, Rest-API
- Database: Oracle 11g, MySQL, MongoDB
- Version Control Systems: Perforce, Xtra-C
- Tools: Eclipse, SQL Developer, NICE Developer
- Others: Agile Scrum Software Engineering Methodology, Object Oriented Design.

#### **EDUCATION**

Master of Science in Software Engineering

August 2017 - (expected) May 2019

San Jose State University, CA

GPA: 0.0/4 August 2010 – May 2014

Bachelor of Engineering in Information Technology Rashtrasanth Tukdoji Maharaj Nagpur University, India

Aggregate: 71.31%

#### CERTIFICATION

- Post Graduate Diploma in Advanced Computing
- Amdocs Certified Core Java (1.6) Developer

## PROFESSIONAL EXPERIENCE - 2.5 Years

# Amdocs Development Centre India Pvt Ltd, Pune, India

Jan 2015 – July 2017

# Software Engineer

- Design and Develop solutions for Fallouts in Order Management System to make the stuck order flow.
- Develop Robotics Automation for AT&T back-office agents in Pune, India.
- Responsible for overall development phase of a software life cycle including maintenance.
- Involved throughout the POC process of the new incoming projects.
- Actively working on the production issues during Release time.

#### **PROJECTS**

## **Auto-Resolvers**

- Develop automations for Orders stuck in Order Management System of AT&T.
- Successfully created 23 Auto-Resolvers for different exceptions in OMS.
- Technology used Core Java, Oracle 11g and UNIX.

#### **OMC Notepad**

- Develop solutions for AT&T back-office agents for automating API calls.
- Responsible for front-end as well as back-end.
- Technology used NICE (Robotics Automation), HTML and JavaScript.

## Line level KAIZEN Portal

- Design Front-end as well as backend of the KAIZEN portal except the Database.
- The tool was used by Line level managers to keep track of Kaizen ideas.
- Technology used ReactJS, NodeJS and Express.

## AWARDS AND RECOGNITION

## Amdocs Development Centre India Pvt Ltd, Pune, India

- We are one team, together we play to win
- We dare to change and have passion to lead

Feb 2017 Nov 2016

AT&T Rising Star

July 2016