## **CURRICULUM VITAE**

# Rahul Jagan Shinde

## **CAREER OBJECTIVE:**

To accelerate my career graph by excellence professionally and passionately delivering the best.

## PROFILE SUMMARY:

- An Enthusiastic person with highly motivated and leadership skills having Bachelor of Engineering degree in Electronics.
- Strong knowledge in Core Java, MEANStack, Frameworks and Design patterns.
- Understanding of SDLC.
- Good interpersonal skills, committed with a quest and zeal to learn new skills. Looking for more responsibility, being determined to get things done.
- Able to work on own initiative as well as a team member.
- Good communication skills.

## TECHNICAL SKILLS:

Operating Systems
 Programming Languages
 Windows, Linux, Ubuntu
 Java / JavaEE, SQL

• Frameworks Angular, Spring, Struts2, Hibernate

Web Technologies
 MEANstack, Postman, Servlet, JSP, XML, Jquery,

Scripting JavaScript, Typescript

Servers
 Node.js, JBoss, Tomcat Apache

■ **IDE** Eclipse, VScode, Atom

Tools VMware, Vbox

Database
 Other
 MongoDB, Oracle 11g, MySQL
 MS Docs, MS Excel, Powerpoint

#### **RELATED EXPERIENCE:**

>> Completed 3 months internship at Cateina Technologies PVT LTD. as a Full-Stack Developer. [1st Jan 2018 - 31 March 2018]

#### **Projects Undertaken:**

Title: ADANI MASTER SYSTEM Role: Full-Stack Developer

## Responsibilities Performed:

- Developed components, Forms, all kinds of validations in Angular.
- Developed Node.js logic for API calls through Angular for CRUD operations using MySQL.
- Developed Dashboard using Bootstrap and CSS.

**Title:** CRUD operation using IIB and Micro-services **Role:** Full-Stack Developer

#### Responsibilities Performed:

- Developed components, Forms and all kinds of validations in Angular.
- Developed Node.js logic for API calls through Angular for CRUD operations using MySQL.
- Developed UI Bootstrap and CSS classes.

**Title:** Real-time graph application using MongoDB and Socket **Role:** Full-Stack Developer

#### Responsibilities Performed:

- Developed MongoDB database.
- Developed Socket and Node.js logic for rendering and binding data into the graphs.
- Developed UI using Bootstrap and CSS classes.

# >> Completed 6 months internship at Maxgen Technologies PVT LTD. as Jr. Java Developer. [March 2017 - Aug 2017]

#### **Projects Undertaken:**

**Title:** Transaction/Fund Transfer with Face Recognition
Using Kairos API

Role: Jr. Java Developer

#### Responsibilities Performed:

- Performed Hibernate and Servlet Mapping.
- Developed client site and server site validations.
- Developed bean classes and helper classes in java.
- CRUD operations using Spring and Hibernate.

Title: School ERP System Role: Jr. Java Developer

#### Responsibilities Performed:

- Developed classes for all the CRUD operations for Multimedia files.
- Performed Hibernate and Servlet Mapping.

# ACADEMICS:

Courses: SEED Certified Technology Specialist 2.0 in Java from SEED InfoTech Ltd.

#### **Projects Undertaken:**

Title: Library Management using core Java, JDBC, JSP, Servlet and MySQL

Sr no.	Course	Institute	University	Year	CGPI/Percentage
1	B.E.	D.M.C.E, Airoli	Mumbai University	2016	53%
2	DIPLOMA	SHREERAM POLYTECHNIC, Airoli	Maharashtra State Board	2013	61.49%
3	SSC	S.V.JOSHI HIGH SCHOOL,DOMIBVALI	Maharashtra State Board	2007	71.53%

#### **Final Year Project:**

WIRELESS HEALTH MONITORING AND CONTROL OF SOLAR PANEL BY USING GSM MODEM: The system read different parameters and displayed them on LCD and mobile phones display after sending SMS to GSM modem and controlled output devices by SMS.

# PERSONAL DETAILS:

• **Date of Birth** 12<sup>th</sup> March 1992

NationalityIndian

■ Languages Known English ,Hindi ,Marathi

Status Single

Hobbies Football, Music, TV Series

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 B/503, Gajanan Tower, Karve Road,

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