CURRICULUM VITAE

KIRAN DNYANESHWAR MAHALE.

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CAREER OBJECTIVE:

To acquire respectable position in a growing industry .To tackle the problem occurred to my knowledge positively. To remain fully abide by organization's aim & objective of continuous improvement. By utilizing available sources satisfies my-self by being excellent in the interested field.

STRENGTHS:

- Good verbal and written skills.
- Ready to accept any challenges.
- ◆ Analytical, good at problem solving and excellent in maintaining interpersonal relationship.
- Enthusiastic and can produce results under deadline constraints.

ACADEMIC QUALIFICATION:

M.C.A. (Engineering) from Pune University in 2013 with 59.12%.

- ♦ **B.Sc. Computer Science** from Pune University in 2010 with 60.41%.
- ♦ **H.S.C.** from Maharashtra State Board in 2007 with 71.66%.
- S.S.C. from Maharashtra State Board in 2004 with 53.60%.

SKILL SET:

Programming Languages: JAVA, Android, Google Apps Script.

Frameworks: Spring, Hibernate, Serenity-BDD (Automation), JUnit, Cucumber.

Applications: Jenkins, Jira, BPM, Maven.

Database: SQL Server, Oracle, MY–SQL, SQLite.

Web Technology: JQuery, HTML5, JavaScript, Ajax, XML, JSON.

Process: BDD, TDD, Agile.

Professional Experience:

Company : Capgemini India Pvt. Ltd.Designation : Associate Consultant.Period : May 2016 - Present.

Description : Cappemini is one of the world's foremost providers of consulting,

technology, outsourcing services and local professional services.

Role : Working as a Associate Consultant with Capgemini, Pune, since

May 2016. Have worked on Web based Application.

Technologies: Java, Spring, Serenity-BDD, HTML, Oracle, Java Script, JQuery, SQL

Server, Automation, JUnit, Cucumber, RTC, Jira.

Company : Tata Consultancy Services (Parent Company-Innova Solutions).

Designation : Software Engineer.

Period : September 2015 – May 2016.

Description: Tata Consultancy Services (TCS) is a global leader in IT services,

digital and business solutions that partners with its clients to

simplify, strengthen and transform their businesses.

Role : Working as a Software Engineer with Tata Consultancy Services,

Thane, Mumbai since September 2015. Have worked on multiple

projects including Web based Analytics Application.

Technologies: Java, iStore, Google Apps Script, Oracle, My-Sql.

Company : Olive Design & Communication Pvt. Ltd.

Designation : Software Developer.

Period : September 2014 – September 2015.

Description : Olive Design & Communication Pvt. Ltd. is one of India's leading

diversified Information Technology Services, consulting and

Business Solutions Group.

Role : Working as a Software Developer with Olive Design &

Communication Pvt. Ltd, Varje, Pune since September 2014. Have worked on multiple projects including E-Learning Application and

Web Development.

Technologies: JAVA, Spring, Hibernate, PHP, Codeigniter, SQL Server 2008.

Company : UMS Tech Labs.Designation : Software Engineer.

Period : Jul. 2013 – September 2014.

Description: UMS Tech Labs is the product development division of UMS

Consultants, a Google Apps Authorized Reseller and Google Apps

Implementation and Migration Specialists.

Role : Working as a Software Engineer with UMS Tech Labs, Nashik since

Jul. 2013. Have worked on multiple projects including CSR Lead Management and Automated Telephonic Survey App which are

based on cloud telephony.

Technologies: JAVA, Spring, PHP, Google Apps Script, Cloud Computing and

Technology, vTigerCRM, MySQL and Android.

Products Developed:

Product Title

: Customer Due Diligence

Description

Customer Due Diligence is the process of obtaining information and documentation about the Customer related to their existence, business or occupation, expected activity and purpose of the account. This process enables the assessment of the Financial Crime risk in accordance with the Financial Crime Compliance Risk Assessment Model and the subsequent management of those risks.

Product Title

: Bulk Dynamic Personalized App.

Description

Bulk Dynamic SMS App is a hassle-free bulk SMS management app designed to dynamically generate and send out personalized SMS messages using an interface as simple as a Google Spreadsheet. The personalized SMS features allow you to connect the app to an ERP system for using data you already have. These auto-generated SMS messages can be sent out conveniently from anywhere using the familiar Google Spreadsheet interface.

: BDPSA

Product URL

Product Title

: Master Sheet Analytics App.

Description

Master Sheet Analytics App is a solution to monitor multiple Google Form responses & Getting tickets lists from ServiceNow web services. Added Customize Menu for getting the Data from Responses Spreadsheet & set up Master Sheet. Added feature in Google Spreadsheet for setup the Master Sheet like adding the Form & their form fields or removing the form fields. In one click getting all Data from Response Spreadsheet & update the Master Sheet.

Product URL : MSAA

Product Title

: Memojar (Android).

Description

Developed and designed the Android applications (Using Java and Multithreading Concepts) for the Image Processing for making Photo Album. User can capture the Image otherwise choose Images from Existing Images. Apply effect on selected Image then Publish On Social Networking Sites also makes the Jar or Albums of Images and share with other Users. After Sharing the notification goes to the shared user.

Product URL: Memojar

Product Title: Mobile Tracker System (Web + Android).

Description: Developed and designed Android (Web Services) with Web

Applications such as Mobile Tracker System. Web app implemented in Spring and Hibernate with SQL Server 2008 database. Android app have some features such as capturing images and uploading it, trace the location of user, geo-fence the area etc. and web app showing Multiple reports of submitted data in textual and graphical format, Google MAP was integrated in it for showing current position of the user and decide geo-fence area

graphically.

Product Title: Lead Aggregation System.

Description: Lead Aggregation System is an application designed to aggregate

information from E-Mails, Website APIs, Phone calls & Missed calls. Once all leads are aggregated neatly, calls can be made to these leads for attending to their queries. All the gathered lead details appear in a unified Google spreadsheet which can then be divided amongst the available Customer Service Representatives (CSRs). The CSR can then revert to the customer while entertaining his/her query at a time of convenience of the

customer!

Product URL : <u>LAS</u>

Product Title : SMS Banking Application (Alliance Project).

Client "Ambika Nagari Sahkari Patsanstha", Kalwan, Nashik.

Role Project Management, Developed Front end and Database

Management.

Description: The project is useful for the Banking Sectors. In which creates a

multiple user as per his rights assign by admin as well as creating Customer accounts. Maintaining the log of Daily, Weekly, and Monthly Transaction. After every transaction Sending message

on Customer's mobile and mail to his email.

Product Title: Cable Management System (Alliance Project).

Client "Pankaj Cable Networks", Nashik.

Role Project Management, Developed Front end and Database

Management.

Description: The project is useful for the maintaining the customers records as

well as Accounts. In which covers daily as well as monthly report

generation. Generates bill to the customer.

PERSONAL INFORMATION:

Local Address : Raka Palace, Opp. Sonigara Jewellers', Chafekar Chowk,

Pune-411033.

Permanent Address: Flat No. 2, Vishrant Society, Opp. Mayur Hospital,

Vrundavan Nagar, Kamatwade, Ambad, Nashik-422010.

Contact No. : 07620480411. **Date of Birth** : 4th July 1989.

Gender : Male. **Nationality** : Indian.

Languages Known : English, Hindi & Marathi.

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge.

Date:

Place: (Mahale Kiran D.)