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B.E. COMPUTER SCIENCE
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Objective

My objective is to work in an organization where there is an atmosphere of constant Learning, so I can improve skills gradually and can contribute in the growth of an organization.

Technical Skills

Languages & Runtime Environment	Core Java, Html, Css, JavaScript , JQuery
Web Technology	Servlet, Jsp, Spring mvc 4.0
Web Service	JAX-RS (RESTful)
Framework	Hibernet 4.0, Spring4.0
Build Tool	Maven 3.5,iReport Software,Ant,Git.
Web & Application Server	Tomcat 7.0
Database	Sql Database, Mysql 5.0 or 5.6.17, Oracle.
Operating System	Windows XP, Windows 7,Windows 10,Ubuntu 16.04 LTS
IDE	Eclipse, NetBean, Spring studio
Editor	Atom, Visual studio code

Experience

MRCC IT Solutions Private Limited (<https://www.mrccgroup.com/>)
Java Developer

Mumbai, India
Sep 2020 – Oct 2021

Role: developer –worked on varied aspect of application including initial requirement and design phase, back-end development

Indicus Software Private Limited (www.indicussoftware.com)
Sr.Software Programmer

Pune, India
Nov 2019 – July 2020

Role: developer –worked on varied aspect of application including initial requirement and design phase, back-end development

Omfys Technology (India) Private Limited (www.omfysgroup.com)
Software Engineer

Pune, India
Feb 2019 –Nov 2019

Role: developer –worked on varied aspect of application including initial requirement and design phase, back-end development.

Omvsub IT Solution (www.omvsabitsolution.in)
Software Developer

Pune, India
Oct 2016 –Dec 2018

Role: developer –worked on varied aspect of application including initial requirement and design phase, back-end development.

Projects

1. Java, Spring MVC, Spring Rest Web services, Spring Security with AWSEC2 server with tomcat, MySql DB on AWS with Android Rest and Location Services.

Project -1 Title	Vecna Hospital Management System
Objectives	<ul style="list-style-type: none">• This Application consist of 4 different portal.• Data Generator – Using this application we can generate the data for patient –portal, Kiosk-workflow and E-Reg portal.• Admin Tool - Using this tool we can manage all other application flow that is we can Enable and disable many feature using this tool. <p>-Feature Configuration (Email, HL7 Processor, onsite registration etc).</p> <p>-Appointment types</p> <p>- Manage location</p> <p>-Survey Management</p> <p>-Approve pre-registration</p> <p>-Approve insurance per appointment, patient Queue, Patient lookup etc.</p> <ul style="list-style-type: none">• Patient Portal – Using the application patient can self-register and filled the all personal information like contact Info, Mailing Info, Primary Emergency contact and Secondary emergency contact, Add insurance, Survey like covid survey terms and agreement policy survey, Billing information etc.• Kiosk-Workflow- Kiosk is physical device machine using this user can filled all the information like patient-portal and get appointment number itself.• E-Registration portal-Using this portal user can check in their appointments itself.
Technologies	JAVA - JDK 1.8, Eclipse Neon, MySQL on AWS, MySQL Workbench, Apache Tomcat 8.5 Server on AWS, HTML, CSS, JavaScript, JQuery, AJAX, JSON, JSP, Spring MVC Framework, Spring Rest and Security Framework, Java Rest Web service,HL7 Processor, Git, Garret,Jenkins,Putty,FileZila.

Project -2 Title	BproApp– Be Productive Web Application and Android Application
Objectives	<ul style="list-style-type: none">• This Project is for improving productivity of Field workers by real time tracking.• In this Admin Creates Clients and assigns licenses and report templates to client on Web application.• Clients Assigns Licenses to their field employees to register by Android App.• Client can assign Real time report and Task to employee to submit from field itself by android app with Location tracking with Google GPS.• Android app will send real time gps updates to server to track their location for their client In Web application.
Technologies	JAVA - JDK 1.8, Eclipse Neon, MySQL on AWS, MySQL Workbench, Apache Tomcat 8.5 Server on AWS, HTML, CSS, JavaScript, JQuery, AJAX, JSON, JSP, Spring MVC Framework, Spring Rest and Security Framework, Java Rest Web service, Android App with Rest Web service and Google Location Service.

2. Java, Spring MVC, Hibernate, Jasper Report, Mysql DB Projects

Project -2 Title	NDBMT –Nissan Dealer Business Management Tool using OPA Java SOAP Web Services for Nissan Motor India Pvt. Ltd.
Objectives	<ul style="list-style-type: none"> This Project / web application develops for maintain all dealer data and calculating profit and loss reports. Dealer register in the application by admin after dealer can enter the data (sales/services in amount) in application as Quarter wise. System take data from 3 different locations like IBM provides NMPL sales and services data, Delhi office upload excel for the particular dealer and dealer entered data in system. After taking the all data systems calculate the Profit and loss result at the end of quarter and shown in excel. For calculation we are using OPA (Oracle Policy Automation) Tool.
Technologies	OPM and OPA tool, JAVA - JDK 1.8, Eclipse Mars, Oracle 11gR2 DB, Oracle SQL Developer, Apache Tomcat 7/8 Server, HTML, CSS, JavaScript, JQuery, AJAX, JSON, JSP, Spring4 MVC Framework with Tiles, Hibernate4 Framework, Oracle Store Procedures.

Project -3 Title	Field Service Management Solution.
Description	Fieldmobify is a Mobile app and Software solution built for field service management on cloud. Service teams can use it to automate and streamline their day-to-day processes which include activities like scheduling, dispatching monitoring etc.
Technologies	JAVA - JDK 1.7, Eclipse Mars with Git, Mysql DB, MYSQL Workbench, Apache Tomcat 7/8 Server, HTML, CSS, JavaScript, JQuery, AJAX, JSON, JSP, Spring4 MVC Framework with Tiles, Hibernate4 Framework.

Project -4 Title	Field Sales Management Solution
Objectives	PocketFSA is a Mobile & Web based software solution for field sales automation. Sales teams can use it to streamline their day-to-day processes which would include activities like Attendance & leave Tracking, route management, primary and secondary order booking, target allocation etc.
Technologies	JAVA - JDK 1.7, Eclipse Mars with Git, Mysql DB, MYSQL Workbench, Apache Tomcat 7/8 Server, HTML, CSS, JavaScript, JQuery, AJAX, JSON, JSP, Spring4 MVC Framework with Tiles, Hibernate4 Framework.

Project -5 Title	Gym Management System.
Description	This application is for gym owners as well as their staff to register new member, and their body measurement and see the reports of financial status of gym and also for individual body progress. To use this feature in our application user is verified with username and password. With the help of this application we can see members all information like registered date ,expired date, its photo id, phone no, fee dues, assigned personal trainer name ,attendance etc. also we can generate the reports like payment details and payment details by date, weak and month total pending fees, total payment details by id etc. Also we can send the message of like fees, offers, birthday wish before dates. And we get the notification before date like pending fees, birthday, attendance, appointment etc.
Technologies	JAVA - JDK 1.7, Eclipse Kepler with SVN, MySQL DB, Apache Tomcat 7 Server, HTML, CSS, JavaScript, JSP, Http Servlet, JDBC.

Project -6 Title	Vehicle Valuation.
Description.	This project consists of one web application & two android apps. Through Android app initiator gives enquiry for valuation of vehicle and executive collects all information of that vehicle and on that information and photos admin generates valuation report on web application and send it to initiator. It also includes other management and reports.
Technologies	JAVA - JDK 1.7, Eclipse Mars / STS with SVN, MYSQL DB, Apache Tomcat 7/8 Server, HTML, CSS, JavaScript, JQuery, AJAX, JSON, JSP, Spring4 MVC Framework with Tiles, Hibernate4 Framework.

Education

- Bachelor of Engineering from University of SRTMU Nanded in 2015 with **70.53 %**
- HSC form Maharashtra State Board in 2011 with **66.67%**
- SSC from Maharashtra State Board in 2009 with **75.38%**

Personal Information

Date of Birth : 16th Dec 1993
Gender : Male
Nationality : Indian
Marital Status : Unmarried
Hobbies : Listening Music, Making friends.
Languages Known: English, Hindi, and Marathi

I hereby declare that all statements made by me are complete and correct to the best of my Knowledge and belief.

Date:

Thanks & Regards

Place:

(Dhiraj J. Mutkule.)