

Dhananjay Gandole

Work as a Software Engineer

Navi Mumbai, MAHARASHTRA, 400710, IN

ghananjaygandole2_kww@indeedemail.com

+91 - 7775044009

- 1 year 9 Months of Professional experience in developing Java web applications.

Willing to relocate to: Mumbai, Maharashtra - Navi Mumbai, Maharashtra

Work Experience

Work as a Software Engineer

DevLogic Technologies Pvt Ltd

Extensive Knowledge of Core Java, Servlet, Jsp, Spring, Hibernate, Rest API, PostgreSQL, MYSQL, HTML, JavaScript, CSS, AJAX, jquery, Jboss Server, Apache Tomcat, Maven, Git, SVN, Junit.

- Willing and Capable to explore and learn new technology.
- Positive approach in problem solving and good interpersonal Skills.

Work as a Software Engineer

DevLogic Technologies Pvt Ltd - Pune, MAHARASHTRA, IN

November 2016 to July 2018

Extensive Knowledge of Core Java, Servlet, Jsp, Spring, Hibernate, Rest API, PostgreSQL, MYSQL, HTML, JavaScript, CSS, AJAX, jquery, Jboss Server, Apache Tomcat, Maven, Git, SVN, Junit.

- Willing and Capable to explore and learn new technology.
- Positive approach in problem solving and good interpersonal Skills.

Education

B.E in Computer Engineering

University of Pune - Pune, MAHARASHTRA, IN

August 2013 to June 2016

Diploma in Computer

Mumbai University - India

June 2011 to May 2013

Maharashtra State Board

2009

Skills

AJAX (2 years), APACHE (2 years), CSS (2 years), HTML (2 years), Core Java (2 years), J2EE (2 years), Spring Mvc (2 years), Hibernate (2 years), Maven (2 years), Javascript (2 years), JQuery (2 years), Rest Api (1 year), Webservices (Less than 1 year), Git (2 years), Jboss

Additional Information

Primary Skills: Html, CSS, Spring, Hibernate, Struts2.

Languages: Java

Scripting Languages: JavaScript, Java Servlets, JSP, JQuery, Ajax.

Web Servers: Jboss Application Serer, Apache Tomcat.

Database: MySql, Postgres SQL.

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Projects

Project 1#: Human Resource Management.

Duration: 12 Months

Team Size: 3 Member

Technologies Used: Java, Spring, Jsp, Servlet, Hibernate, Postgressql, JavaScript, html, css, jquery, Ajax,

Rest API, Maven, JUnit.

Description: This project is a Human Resource Management for Companies. It helps to manage details of employee, regarding new joining, payroll, salary calculation, evaluation, leave management, and work reports etc. HR has all the privileges on the details of a employee that can be edited, viewed and deleted. Employee Salary, leaves, medical details, personal details all are managed via this

portal. Reports can be generated and mailed by HR and GM. HR has rights to create and delete employee with limited access. This Application developed for Big Organization to manage all small companies from that.

Roles and Responsibilities:

- Web Application designing and development based on JAVA.
- Database Creation and Handling.
- Write code for frontend as well as backend.
- Writing Rest API and integrate them in web Appliaion.
- Module Integration and Application Flow Unit Testing.
- Project Documentation includes module description, Structure & Flow Chart.
- Gathering requirements from client and upgrading the software time to time.
- Manage source code using git repo.
- Deploy Application on live server.
- Maintain Application on server using Docker and Jenkins.

Project 2 #: Financial web Application

Duration: 6 Month

Team Size: 4 Member

Technologies Used: Java, Struts2, Spring, Jsp, Servlet, Hibernate, Jdbc, Mysql, Rest API, Maven.

Description: This Project is a Banking Application for USA, Canada, France Banks. In this project I will work

as a backend developer. Writing code in Java and handling database tables. This Web Application having all the Internet Banking features like Fund Transfer, Account details and balance Credit card Payment, Mobile topup etc. we also integrate credit card web service endpoint, mobile topup service etc. Application handle by host to manage all account details and balance, customer information etc. Western Union feature also integrated in this application. We work on developing new requirement and fixing the bug of web application and admin console. Master data of this application is managed by admin console.

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Roles and Responsibilities:

- Writing java code for developing new modules.
- Work as a backend developer.
- Write database queries and connect with java classes.
- Writing Rest API and integrate them in web Application.
- Integrate credit card, mobile topup webservices in web application
- Module Integration and Application Flow Unit Testing.
- Project Documentation includes module description, Structure & Flow Chart.
- Manage source code using svn repo.
- Deploy Application on live server.

Project3 #: Human Resource Management. (ADMIN)

Duration: 3 Months

Team Size: 2 Member

Technologies Used: Java, Spring, Jsp, Servlet, Hibernate, Rest API, PostgreSQL, JavaScript, Velocity, JUnit.

Description: It is an web application to manage master data of HRMS Application. User can Enter Company Name, Higher Authority Employee Details, Band, Grade Details, Currency, Country etc. It contains autopopulated data which is required to running a main application. Perform some CRUD Operations on table. Also Joining the table, map the tables.

Roles and Responsibilities:

- Web Application designing and development based on JAVA.
- Database Creation and Handling.
- Write code for frontend as well as backend.
- Writing Rest API and integrate them in web Application.
- Module Integration and Application Flow Unit Testing.
- Project Documentation includes module description, Structure & Flow Chart.
- Gathering requirements from client and upgrading the software time to time.
- Manage source code using git repo.
- Deploy Application on live server.
- Maintain Application on server using Docker and Jenkins.

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