

Pratibha Kohinkar

Pune, Maharashtra

Aspiring for a challenging career in Software Development as to use my learned skills and experience for best results. An experienced team player with

excellent communication, who has the ability to work independently under pressure, can lead, motivate and influence others. Experience with Java, Java

Script, SQL, Ajax and CSS.

Work Experience

Java developer

Codeest - Pune, Maharashtra

August 2015 to Present

Company: Codeest, Pune.

PROJECT UNDERTAKEN

- Project Name: HR and Payroll System
- Environment: J2EE, Java, JSP Servlet with MVC, MYSQL, HTML, CSS.
- Role: Developer & Tester
- Description: This HR and payroll system employee daily attendance salary deduction, leave requisition and used for storing all information of employees. Its a web application.

PROJECT UNDERTAKEN

- Project Name: Health pro
- Environment: j2EE, JavaScript, Spring Hibernate with MVC, My SQL, HTML, CSS.
- Role: Developer & Tester
- Description: Developed a web application for Health Care Project.

PROJECT UNDERTAKEN

- Project Name: Codeest Inventory System
- Environment: JAVA Swing, My SQL.
- Role: Developer
- Description: Developed an Desktop application for local store Inventory system.

PROJECT UNDERTAKEN

- Project Name: Nanohub
- Environment: JAVA, My SQL.
- Role: Developer
- Description: Developed an static web site for local computer repair store system.

PROJECT UNDERTAKEN

- Project Name: Mediswash
- Environment: JAVA, Spring servlet with MVC design pattern, J2EE, My SQL, JDBC, HTML, javascript.

- Role: Developer
- Description: Developed an static web site for local computer repair store system.

Education

B.E. in Engineering

Pune University Pune, Maharashtra

2015

Skills

authentication (Less than 1 year), C (Less than 1 year), CSS. (Less than 1 year), Databases (Less than 1 year), Eclipse (Less than 1 year)

Additional Information

TECHNICAL SKILLS SET

- Languages: JAVA, C, C++, SQL, XML/HTML.
- Frameworks: MVC Framework, Struts Framework.
- Development Tools: Eclipse IDE
- Server: Apache Tomcat
- Web Technology: HTML5, CSS, Javascripts, JQuery
- Java Technology: Servlet, JSP, Spring and hibernate
- Databases: My SQL.
- Operating system: Microsoft 98 / XP / windows7, 8

ACADEMIC PROJECT

- Project Name-Security Analysis of a Single Sign-on Mechanism For Distributed Computer Network.
- Environment- Java, NetBeans 7.4, MySql.
- Operating System- Windows XP.
- Team Size- 4
- Duration- 6-Months.
- Description-Single Sign-on is a new authentication mechanism that enables a legal user with a single credential to be authenticated by multiple service providers in a distributed computer network. Recently, Chang and Lee proposed new SSO scheme and claimed its security by providing well-organized security.