Shivani Kendurkar

Email:shivani.kendurkar@gmail.com

Mobile No.:+917999486629

Summary

Shivani is a software developer with specialization in Mobile Computing and Java.
 She is looking for a career opportunity where she can leverage her skills to contribute to the success of the organization, while also learning and growing her career with the company.

Work Experience

- Working as Software Engineer in Pragiti Internet Technologies Pvt. Ltd. (http://www.pragiti.com/) From April 2018 till date.
- Worked as Software Developer (Java) at ACEZD Consultancy Services pvt. Ltd. (http://www.acezd.com) from February 2017 to February 2018.

Qualifications

- PG Diploma in Mobile Computing from CDAC Noida in August 2016.
- B.E. (Information Technology) with aggregate 69.91% from Rajiv Gandhi Proudyogiki Vishwavidyalaya (M.P) in 2012
- HSC (12th) with aggregate 70.88% from M.P. Board in 2008.
- High School (10th) with aggregate 73.8% from CBSE Board in 2006.

Technical Skill Set

Programming languages / Technologies : C, C++, Java/J2EE(Servlet, JSP,

JDBC), Spring MVC, JPA, Android, iOS, HTML5, CSS,

Javascript.

Data Bases
 : Oracle, My SQL and MS-Access

Tools and Packages : Android Studio, Net Beans, Eclipse

MS Office.

Concepts : Data Structure, Operating System

Certifications

Certification in "Introduction to Modern Application Development" Course (Elite Category)
under National Programme on Technology Enhanced Learning (NPTEL) from Indian
Institute of Technology Madras (IIT Madras).

Industrial Trainings

- Academic Industrial Training in "NumericInfoSystems Pvt. Ltd. Gwalior M.P." on Project LiveScore on PHP with DataBase MYSQL.
- 30 Days Industrial Training in Java/struts from SNS Pvt. Ltd. MKIITM College (M.P.).

Projects

• Campus Recruitment Software

Technolgy used : Spring MVC, JPA, JSP, Jquery.

Tool used : Eclipse IDE Software and Packages : Maven

Application Server : Apache Tomcat

Team Size : 03

Description : Campus Recruitment Software, a web based app

conducting exam and generating results according

to exam and academics both for placements.

• 1 Connected Enterprise

Technolgy used : Spring MVC, JPA, HTML, CSS, JavaScript.

Tool used : Eclipse IDE
Software and Packages : Cordova, Maven
Application Server : Apache Tomcat

Description : A Hybrid Inventory management app which

Includes supply chain management and sales also.

Public Transit Finder

Technology used : Android, Java, xml

Tool used : Eclipse IDE

Software & packages : Android sdk (Google play services)

Team Size : 01

Description : Location Based Android application to search

nearby public transit.

Online Shopping

Technology used : Java Servlet, html Application Server : Apache Tomcat

Team Size : 01

Description : Web based application which helps people to find

and buy books and novels.