SAGHER MEHMOOD

House#32, Street#1, Madina colony, I-14 Islamabad

🌐 sagher.github.io
✉ saghermehmood24@gmail.com
📱 +92-331-577-1145

SKILLS

Programming Languages
JAVA, JavaScript, Bash, Python, HTML/XHTML, SQL, Scala

Frameworks/Libraries
Spring MVC, Spring Boot, Spring Data, Hibernate, JSP, Java Persistence API (JPA), Angular 2, Node.js, FFMPEG,

Web
Angular Cli, Java Server Faces (JSF), AJAX, Bootstrap, CSS, Jquery, Prime faces, Thymeleaf, D3.js, MediaElement.js, Rest, Soap

Databases
MySQL, Apache Cassandra, SQL Server, PostgreSQL, MongoDB

Tools
Netbeans, MyEclipse Enterprise, Subversion, Git, Apache Maven, Spring Tool Suite (STS), Mongo Shell, Navicat, SecureCRT(ssh client), SoapUI

Servers
Apache Tomcat 7.0/8.0,Nginx, JBoss 7.0 / WildFly 10.0, LAMP.

Operating Systems
Ubuntu(Server), Windows

Familiar With
Machine Learning, Tensor Flow, Apache Hadoop, Scikit Learn, Numpy, pip, npm, IDS/IPS, IP Tables, servlet and web proxy servers configuration and deployments.

WORK EXPERIENCE

Rockville Technologies Pvt. Limited

Java Developer **Jun 2017 – Present**

- Part of Web team.
- I have developed and maintaining the backend utilities and apis of various streaming and wap portals, such as Ushow.pk, bajao.tv, jazzstream.pk, zmt.zong.com.pk.
- Working as a Java developer I am also responsible for building and managing XML processing parsers for content(audio/video/smarttune) management.
- Apart from Backend programming I have also worked on front end technologies which include Angular 2, Html, Javascript. I have partially participated in the front end development of ushow.pk.
- I have also revamped the whole teleclips.pk wap portal to a streaming portal both front end and back end.
- I have also built role-based CMS portals for the above mentioned services which are being used by media personnel for content shuffling/management, by buisness personnel for revenue reports and other statistics and by CSR personnel for users statistics.

HiveWorx Pvt. Limited

Trainee Software Engineer **Feb 2017 – May 2017**

- Built a Physical model export wizard for exporting physical models to MySQL, SQL Server, PostgreSQL and Oracle databases.
- Built a DBMS import component for importing the databases objects to the predefined tables of the XIGT tool.
- Technology stack I worked on includes Java, Enterprise Java Beans, Hibernate, JPA, JSF, Facelets, Prime faces, SOAP based web services.

Education

COMSATS Institute of Information Technology Islamabad.
BS in Computer Sceince   2012-2016
2.77 CGPA

APSACS Westridge-III, Rawalpindi.
F.Sc(Pre-Engineering) FBISE   2010-2012