

Software Engineer

Ibrahim Chowdhury

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Summary

Full stack Software developer with hands on experience of designing, developing and maintaining web as well as mobile applications. Possesses divers experience of creating multiple highly scalable applications using different tech stacks. Demonstrates the capability of maintaining code by fixing bugs as well as conducting end to end testing. Highly skilled at collaborating with team members to ship beautiful products within deadlines.

Skills

- Languages: Java, JavaScript, Android, C#, python
- Desktop: Java Swing
- Web: JAVA EE, Servlets, JSP, JavaScript, JQuery, HTML5
- Web Services: REST, JSON. XML, Google API, AWS
- Web/App Server: Tomcat
- Framework: Spring Boot, Hibernate, JDBC
- Database: MySQL
- SDLC: Agile (Scrum)
- Tools: Maven, Eclipse, NetBeans, Android Studio, UML Tools
- Platforms: Windows, Ubuntu, Mac, Android

Work Experience

Software Engineer (JAVA)

Line Reflection Ltd.

Job-Type: Full Time

December 2018 - present

- Develop Web application using Java Spring boot Framework
- Build Desktop application using core Java
- Create prototype using JustInMind Software
- Build Android Mobile Application using Java
- Lead small team in project

Android Mobile Application Developer
Daakbox Ltd.
Job-Type: Full Time

January 2018 – October 2018

- Design and build scalable mobile application.
- Collect client requirement and translate those requirements into elegant functional solutions.
- Explain technologies and solutions to technical and non-technical stakeholders.
- Work with outside data sources and APIs

Education

Bachelor's Degree
North South University

2014 – 2018

- Major in CSE
- CGPA - 3.00

Professional Project Experience (From Earlier One):

Project Title: Piechat

Project Link: <https://piechat.net/>

Project Summary: This is an web based real-time chat application using socket with feature of text messaging , Audio or Video call and some of customer Service related features.

Using Technology: Java Spring Boot Framework, ORM, AWS Beanstalk, AWS EC2 Instance, Jitsi Open source Video & Audio calling tool, HTML5, JavaScript.

Project Title: Tinder Automation Bot

Project Summary: Tinder Bot is an automation desktop software that can automatic make friends, chat with friends etc.

Project Photo Link: https://drive.google.com/file/d/1_Sd_c0PmGrIO68c-CkmiJBdqR5-DmMWc/view?usp=sharing

Technology Used: JAVA, XML, MySQL, PHP, Selenium

Project Title: Foordo

Project Photo Link: https://github.com/IhChowdhury/foordo_photo

Project Summary: Foordo is an online Grocery Application. Where user can buy their desired Product in a package form.

Technology Used: JAVA, XML, MySQL, PHP, JSON API, Android SDK, 3rd party libraries.

Academic or Personal Project Experience: (From Earlier One)

Project Title: ECEwiki

Project Summary: It is an online Chatbot. Where NSU students can get Electrical and Computer Engineering department's information in a second just asking the bot.

Project Link: m.me/ECEwiki

Technology Used: HTML, CSS, JAVASCRIPT, JAVA, XML, Google API Dialogflow, Python, Facebook Messenger Platform.

Certifications / Training

- Introduction to SQL by DataCamp – 2020
- Joining Data in SQL by DataCamp – 2020
- Unix/Linux and Shell Scripting - Crash Course by Alison - 2020
- Android mobile application development and soft skills by LICT -2017
- Android mobile application training by EATL- 2015

References

Masud Rana
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Signature


