Note: Serving Notice Period (28-june-2021)

Sushant Suman, Hsr Sector 1,Bangalore 560102

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GitHub : github.com/sushant1911
Blogger:https://sushantsuman1911.wordpress.com/2019/11/21/step-by-step-to-become-a-data-scientist/

Junior Java Developer at TCS, Bangalore(2019-2021)

2+ years of experience in java development and good hand-on practice of Algorithm and concepts of SpringBoot,Microservice,WebServices,ResfulApi,Angular,Hibernate,Servlet,JSP and CI/CD tools such as Eclipse,Maven,Git/Gerrit, SVN and also knowledge of Aws, Dockers and modern implementation of design patterns in Java.

Title/Position
E-Commerce Developer(Jan 2019-Present)
Client: Sprint Mobiles
● Developed application with Java 1.8 including unit testing (SOAP UI, REST API).

● Written DML/DDL queries in SQL.

● Worked on Oracle DB,ATG,AEM.

● Used SOAP UI to find detail of user.

● Used Rest client API .

SKILLS

Java,Servlate,**JSP**,**RestfulAPI,Microservices,Webservices,Spring,Hibernate,**CSS,HTML**,** MobileAppDevelopment,Database,Operatingsystem,Algoritm,DataStructure,**Machine Learning ,Data Science.**

PROJECTS/TRAINING

Self-Project E-Commerce Developement – *Self*
NOV 2020 - JAN 2021
● **Full Stack application with Angular and Java Spring Boot**
● Using Spring Boot Type-Script Spring Security Angular.
● **Git and Deployed project to AWS cloud.**

Self-Project IBM Watson Chatboat – *Self*
AUG 2019 - OCT 2019
● Developed chatboat which help to customer to buy flower for different occasion using NLP.

Self-Project Uber App Clone – *Self*
FEB 2019 - June 2019
● Developed application with Java 1.8 and unit testing Technology used.

● Google map API for different Function like search place, distance, time.
● Using Google API to Connect the Data Base and Authentication

Self-Project, Bangalore - *Self*
MAR 2018 - APR 2018
● Control Home Appliances (Bulb, TV, Laptop) Using Android App.

● Technology used: Arduino, ESP8266MOD, Blink App.

Academic Project, Final year - *Undergraduate*
FEB 2017 - APR 2017
● Home Automation using Arduino And Bluetooth Adaptor HC-05 .

● Technology used: Arduino, HC-05 Bluetooth Adaptor, Android app.

Hungry Bulb, Vikaspuri, New Delhi *- Product developer (Intern)*
AUG 2016 - NOV 2016
● Automatically Customer Login system (for Restaurant and Hotels)

● Technology used: Android Studio and Arduino(kit).

EDUCATION

C.V. Raman College Of Engineering, Bhubaneswar *- B.Tech (Computer Science & Engineering) with 7/10 CGPA*
2013 - 2017
K.R.K. Maudal High School, Lakhisarai (Bihar) *- 12th (Math & Science) with 65% marks*
2010 - 2012
Bal Bharti School, Dumka (Jharkhand) *- 10th with 76.6% marks*
2009

Certificates:

- **JAVA Development :** Complete Java Development
- **Android Development:** Full stack including Google API.
- **Data Structures And Algorithms Using Python:** NPETL(Indian static Institute)
- **End to End Java EE Web Application using Spring**: Udemy
- **REST API to Microservices with Java, Spring Boot and Spring:** Udemy
- **Java Web Services & REST API with Spring & Spring Boot :** Udemy
- **Full Stack application with Angular and Spring Boot :** Udemy
- **Deploy your Java Spring apps to AWS :**Udmey
- **JDBC, Servlets, JSP-Java Web Development Fundamentals :** Udmey
- **Practical Machine Learning with Tensor flow :** NPETL(IIT Bombay), Google
- **The Data Science Course 2019: Complete Data Science :**Udmey
- **Aws-machine-learning-a-complete-guide-with-python :** Udemy
- **Modern implementation of design patterns in Java :** Udmey

Achievement and Awards:

Special Achievement Award :TCS Gems

Certificates-*Link:*

https://drive.google.com/drive/folders/1EkfVn3TnrFEZ05Ld5mOQlRTSgMKKPD-A?usp=sharing