Amit Kumar Singh

CONTACT

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SUMMARY

Team player with a can-do attitude, phenomenal time management skills, and a strong user focus

WORK EXPERIENCE

Zuxus Business Solution.

August 2018 — Present

Java Developer

- Experience in design, development, implementation and testing of Web Applications using Java/J2EE technologies.
- Having good knowledge and implemented of JEE application model to develop web-based solutions using CoreJava, JDBC, Spring, SpringBoot, SpringData, SQL Queries.
- Firsthand experience on Core Java, Spring Boot, Spring, Servlets, JSP, SQL, Java Script.
- Expertise in developing REST API.
- Expertise on core java technologies like Multithreading and Exception handling mechanisms.
- Experience in using Apache Tomcat Server.
- Strong debugging and troubleshooting skills.

NodeJS Developer

- Designed and built advanced web applications using NodeJS.
- Have experience in Rest API creation.
- Server-based Node.js development (Developer will not be installing server software)
- Develop software that takes in API files and interacts with back-end database.

PROFESSIONAL QUALIFICATION

Master of Computer Application (MCA)

July 2015 — May 2018

Ewing Christian Institute of Management and Technology, Prayagraj

■ Scored Aggregate 76.5% in Overall

Bachelor of Computer Application (BCA)

Aug 2011 — May 2015

Punjab Technical University, Jalandhar

Scored Aggregate 75.6% in Overall

ACADEMIC QUALIFICATION

Intermediate | In May 2011

- Scored 66.6% in overall
- Completed from state University (UP Board)

High School | In May 2009

- Scored 65% in overall
- Completed from UP Board

CERTIFICATION

- Certification for Internship program in Advanced Java.
- Certificate for Android training program from Triffort Technology Pvt Ltd

TECHNICAL SKILLS

- Java
- Android
- Spring Framework
- **-** (
- Python
- My SQL
- Node JS
- Angular
- Mongo DB

PROJECTS

Project #1
Name: Kontrakt
Client: Kontrakt

Role: Java Rest API development.

Application Type- It is used application by using Spring boot, AWS, ReactJS

Duration: May 2020 to till date

Description: Providing a platform to digitalize secure, store & process the documents using

AI across multiple organizations., It is using java, Spring Boot and AWS.

Environment:

Application Server: Inbuild Tomcat, java 8

Tool: Eclipse

Technologies: Spring Boot, Spring JDBC, Json, GIT, Maven, AWS.

Database: PG.

Team: 5

Responsibilities:

- Developed Rest API's and provided productive response based on the requirements.
- Written the code in rest controller, service and Dao class.
- Implemented Exception Handling i.e. helpful in finding the root cause of the problem and helps in displaying user friendly message
- Written PostgreSQL queries to fetch stored records from database.
- Used swagger documentation to look for every rest API.
- Maintained log statement in each and every implementation using log4j.
- Doing the code deployment on Dev server using WinSCP and Putty for transfer the file and start server on Window system.

Project #2

Name: EventHound Client: EventHound

Role: Java Rest API development.

Application Type- It is used application by using Spring boot, Angular

Duration: August 2018 to July 2019

Environment: Tool : Eclipse

Technologies: Spring Boot, Spring JDBC, Json, GIT, Maven.

Database: MySQL.

Team: 3

Responsibilities:

- Developed Rest API's and provided productive response based on the requirements.
- Written the code in rest controller, service and Dao class.
- Implemented Exception Handling i.e. helpful in finding the root cause of the problem and helps in displaying user friendly message
- Used swagger documentation to look for every rest API.

Project #3 Name: InBite Client: InBite

Summary- InBite is a unique engaging user friendly mobile application platform that allows users totreat friends, family and new friends to menu items within or outside an establishment. (GoogleLink: https://play.google.com/store/apps/details?id=com.app.inbite&hl=en) It's simple like chatting app and real time ordering service. Its has list of restaurant where you do check in your required time slot and also let them know what you like to eat at that time.

All the Backend has been done in Spring Boot. For the database we have used MySQL.

For the frontend We have used Angular.

Project #4

Name: ThePlacementpark.com(Still In progress)

Client: Sharukh Trimani

Summary- This web app has been developed in NodeJS. The main aim of this app is to help internal employees to filter the right candidates for Jobs. This app has different vendor facility by which non company employee connects with system and work as regular employee. App contain single module for the company where they record company.

The frontend is developed using EJS. For Database we are using MySQL.

INTERESTS

- Playing Cricket
- Video games
- Mindfulness
- Travelling

Personal Detail

Father's name: Sunil Singh Birth Date: 20 – 01 – 1996

Nationality: Indian Marital Status: Single

DECLARATION

I, Amit Kumar Singh, hereby declare that the information contained herein is true and correctto the best of my knowledge and belief.

- Amit Kumar Singh Date-05/05/2021 Place-Prayagraj