S P

Software Developer, 3+ years experience
Vadodra, India
https://augmntx.com/profile/software-developer-s--p/axo3054

+91 9820045154 | hr@augmntx.com

An enthusiastic engineering fresher who is a self-starter & capable to use technical skills for the betterment of the organization. A bachelor's degree in Computer Engineering has enhanced my skills & knowledge in the programming languages and looking forward to work in a competitive environment that enhances overall learning. My career goal is to solve problems in an effective & creative manner in a challenging position & to secure a challenging position in a reputable organization to expand my leanings, knowledge & skills. I can work efficiently in a team & also lead it.

INDUSTRIES: B2B, Human Resources, Ecommerce, Government

TECHNICAL SKILLS

• J2EE	3 years
• J2SE	3 years & 9 months
• Spring Boot	3 years & 1 months
• Hibernate	3 years & 6 months
• AWS Server less	3 years & 4 months
• AWS Services	3 years & 1 months
• Microservices	3 years & 5 months
• Jenkins	3 years & 4 months
• MySQL	3 years & 6 months
• Docker	3 years & 4 months
• HTTPS	3 years
• Oracle	3 years & 3 months
• Eclipse IDEE	3 years & 7 months
• WAMP	3 years & 1 months
• TOMCAT	3 years & 4 months
• IBM DB2	3 years & 2 months
• PLSQL	3 years & 1 months
• SQL Server	3 years & 1 months
• HTTP	3 years & 2 months
• Netbeans	2 years & 7 months

PROJECT DETAILS

• SupplyEllie May-2020 - June-2022

Project Description: Worked on B2B Microservices Project Using Java Technologies following Agile Methodologies Are as Follows (SpringBoot, Jhipster, Kafka, MySql, Rest API, Microservices, Aws, Bitbucket, JIra, STS IDE)

Responsibilities: Worked on B2B Microservices Project Using Java Technologies following Agile Methodologies Are as Follows (SpringBoot, Jhipster, Kafka, MySql, Rest API, Microservices, Aws, Bitbucket, JIra, STS IDE)

Technologies: Java Technologies following Agile Methodologies Are as Follows (SpringBoot, Jhipster, Kafka, MySql, Rest API, Microservices, Aws, Bitbucket, JIra, STS IDE)

Industry: B2B

• Inpreferences July-2022 - February-2023

Project Description: Project for to develop a Personality Assessment Tool for individual users and develop software services that help the corporates initiate personality assessments for users and manage the personality assessment reports of relevant individuals as relevant to the corporate requirements website
Responsibilities: Project for to develop a Personality Assessment Tool for individual users and develop software services that help the corporates initiate personality assessments for users and manage the personality assessment reports of relevant individuals as relevant to the corporate requirements website
Technologies: springboot, jhipster, PostgreSQL, Hibernate, J2EE, Rest API, Microservices, Bitbucket, Jira
Industry: Human Resources

• Pizza Delivery Order Application

Project Description: I have created another project in the intermediate semester of engineering named as “Pizza Delivery Order Application” with the help of a mentor. In this project, I have used the HTML concept for the designing and the Advanced Java concept for the back-end. If any user wants to order pizza for the very first time then he/she has to fill the sign-up form so the user’s mobile number & E-mail ID can be fetched by us. After some days/months if the same user again wants to order pizza by this app, then the user can get a 20% instant discount on the bill & for that he/she has to write a promo code which is provided by us at the time of payment of first order.
Responsibilities: I have used the HTML concept for the designing and the Advanced Java concept for the back-end
Technologies: HTML,JAVA
Industry: Ecommerce

• E-voting System

Project Description: Using this concept, we can increase the percentage of voting.Our main motto is everyone can cast their valuable vote who are eligible for it. This project is very useful for the people who are seriously ill,very old,not runable & outside the station.In this project, we have created an android application for voting by using Java, Blockchain, MySql, Android technology,etc.Proper security is also provided in this application by using blockchain concept so that the valuable vote cannot be hacked and we also send an OTP to the verified mobile number.
Responsibilities: Using this concept, we can increase the percentage of voting.Our main motto is everyone can cast their valuable vote who are eligible for it. This project is very useful for the people who are seriously ill,very old,not runable & outside the station.In this project, we have created an android application for voting by using Java, Blockchain, MySql, Android technology,etc.Proper security is also provided in this application by using blockchain concept so that the valuable vote cannot be hacked and we also send an OTP to the verified mobile number.
Technologies: Java, Blockchain, MySQL, Android technology
Industry: Government

• UP FPO SHAKTI

Project Description: This project is for crops related data management. Created different types of APIs like GET, POST, PATCH, DELETE. Bug fixing is also done by back end from my end
Responsibilities: This project is for crops related data management. Created different types of APIs like GET, POST, PATCH, DELETE. Bug fixing is also done by back end from my end
Technologies: springboot, PostgreSQL, Hibernate, J2EE, Rest API, Microservices, Bitbucket
Industry: Government

EMPLOYMENT HISTORY

• Java Developer

CERTIFICATION

• Java Programming by 0

• Python Programming by 0

EDUCATION

• Bachelors degree in Computer Science from Sardar Vallabhbhai Patel Institute of Technology 2017 - 2020

LANGUAGES

• English - advanced

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