Krishna R

Software Developer, 6+ years experience
Bengaluru, India
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I have 6.3 years of experience in software development, mainly in Java, j2ee and Spring Boot related technologies. ■ Adept in end-to-end development of software products from requirement analysis, designing, coding, testing, de-bugging and documentation. ■ Having good knowledge in MySQL database. ■ Good exposure to implement OOPs concepts. ■ I have Strong Debugging skills (frontend & backend). I am good at Bug Tracking and Bug Fixing. ■ I am well experienced in developing Web and Enterprise applications using MVC design Pattern. ■ An energetic, self-motivated person with hands on experience in programming skills, analysis, requirements gathering and customization designs.

INDUSTRIES: BFSI, Healthcare

TECHNICAL SKILLS

• Java	5 years & 8 months
• J2EE	5 years & 8 months
• MySQL	5 years & 8 months
• Hibernate	5 years & 2 months
• Struts	5 years & 2 months

SOFT SKILLS

Good Communication Skills

PROJECT DETAILS

• Capital-FS Auto Svc S&O Cybe — June-2022 - December-2022

Project Description: Capital-FS Auto Svc S&O Cybe is a vulnerability Remediation project of CapitalOne. It remediates different types of vulnerabilities like Whitesource, Sast and Dast on different types of components like Streams, Batch and API Call.
Responsibilities: White Source Vulnerabilities fixing of different types of components. ■ Junit and Functional Testing of all vulnerabilities fixed component. ■ Committed and pushed code changes in GitHub after the Functional testing is passed. ■ Checked Jenkins pipeline for QA Functional Testing of vulnerabilities fixed component. ■ Being part of daily stand up, sprint planning, sprint review.
Technologies: Java8, Spring Boot, Maven, Git, Jenkins, Junit, AWS
Industry: BFSI

• Amrita Personal Health Record (Amrita PHR)

Project Description: Amrita PHR is a user centric encrypted application that can be carried by the user in the form of a wristband or fashionable jewellery – carries critical medical information. The concept is that individuals can take care of their own health record, as well as allow medical staff to access lifesaving data in emergencies.

Responsibilities: Designing and developing new features, components and functionality to existing systems ■ Involved in accurately providing estimated development times. ■ Developing new functionality, both back-end and front-end. ■ Configured and started the James mail server before the application startup. ■ Have deployed the application in JBoss and tested the Application Functionality. ■ Analysing data and conducting compatibility and quality assurance testing. ■ Investigating alternate configurations & implementing better solutions. ■ Analysing and Bug Fixing with minimum amount of time. ■ Making reports using Jasper reports. ■ Documenting the new features made.

Technologies: Java8, HTML, Angular js, CSS, MySQL, H2, Hibernate, JDO, maven, Tomcat, JBoss, James mail server

Industry: Healthcare

• AMRITA HOSPITAL INFORMATICS SUITE (AHIS)

Project Description: AHIS is a full-fledged, large scale Health care solution developed in J2EE platform. Amrita HIS is now implemented at many big hospitals throughout India and a few hospitals in US. The main focus area is on the integration of clinical as well as financial and administrative applications. Amrita HIS uses multi-tier architecture and follows the Model View Controller (MVC) design pattern. High affinity towards open source makes it always profitable to use. It is one among the few hospital information systems in world, certified under CCHIT (Highest certification standard in United States in Healthcare) and ISO (International Organization for Standardization).

Responsibilities: Designing and developing new features, components and functionality to existing systems ■ Involved in accurately providing estimated development times. ■ Developing new functionality, both back-end and front-end. ■ Configured and started the James mail server before the application startup. ■ Have deployed the application in JBoss and tested the Application Functionality. ■ Analysing data and conducting compatibility and quality assurance testing. ■ Investigating alternate configurations & implementing better solutions. ■ Analysing and Bug Fixing with minimum amount of time. ■ Making reports using Jasper reports. ■ Documenting the new features made.

Technologies: Java, J2ee, Java Script, SOFIA, Ajax, MySQL, Hibernate, JDO, Tomcat, JBoss, Jasper Reports

Industry: Healthcare

EMPLOYMENT HISTORY

• Software Engineer — May-2022 - March-2023

Description: Worked as Software Engineer

• Sr. Software Engineer — September-2019 - October-2021

Amrita Technologies

Description: Worked as Sr. Software Engineer

• Software Engineer — September-2015 - April-2019

Amrita Technologies

Description: Worked as Software Engineer

EDUCATION

• Bachelors degree in Computer Science from Tamil Nadu — 2010 - 2014

LANGUAGES

• English - advanced

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