KH C

Software Developer, 6+ years experience
Gurugram, India
https://augmntx.com/profile/software-engineer-kh-c/axo6619

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• Having 6+ years of professional experience in complete Software Development Life Cycle: Analysis, Design, Deployment, Testing, Support, Bug fixing and Troubleshooting. • Extensive hands-on experience in Java based web development of sports websites using Java, J2EE, Spring Boot, XML, HTML, JavaScript, JQuery, CSS, Rest APIs and JDBC. • Hands on experience in Object Oriented Analysis & Design (OOAD), UML modeling, design patterns and STLC (TDD). • Exposure to agile methodology.

INDUSTRIES: Finance, Healthcare, Sports

TECHNICAL SKILLS

• SQL	6 years
• Java	5 years & 8 months
• Oracle	4 years & 4 months
• ORM framework	4 years
• Agile Methodologies	4 years

PROJECT DETAILS

• Request Management — December-2019 - March-2021

Project Description: • Request management is designed and developed for Voya Users like Producer, LCM, SMC, Broker Dealer to create Accounts, Contacts, Opportunity, Quote, Plan Highlight Request, Paper work, Plan Installation, Post Sales, Pre – Sales. On boarding of Clients.
Responsibilities: • Development of Services involved in Request Management. • Involved in development, bug fixing and support to QA. • Involved in enhancing the additional features of the application.
Technologies: Java8, Spring Boot, Microservices , JPA, Angular8, PCF, REST api.
Industry: Finance

• Rehabilitation: IRF-PAI — March-2021 - December-2023

Project Description: • Member of the Rehabilitation Dev team that works on Cerner Millennium compliant applications to support Inpatient Rehabilitation Facility Prospective Payment System (IRF PPS) and Outpatient Rehabilitation Therapy Services as required by the Centers for Medicare & Medicaid Services (CMS) regulations.
Responsibilities: • Design, develop and test software components and features for the cloud-based IRF-PAI patient assessment tool using Cerner's Alva and Orion Frameworks. • Implement RESTful web services with Java8(Jersey/JAX-RS), EJS transactions, and UI components using JavaScript, Node.js, React and Microservices.
Technologies: Java, JavaScript, Node.js, React and Microservices.
Industry: Healthcare

• LED Board Controller Software — March-2019 - August-2019

Project Description: • The aim of this application is used to control the Media Player that is used for the advertise purpose on the Stadium Scoreboard LED Screen. It is implemented using open source library FFmpeg for the media file details and alterations. To play the media file VLCJ is used here.
Responsibilities: • Worked on developing the Perimeter Tool. • Involved in development, bug fixing and support to QA. • Involved in enhancing the additional features of the application
Technologies: Java, VLCJ, FFmpeg (open source), Microservices, Log4j, Subversion (SVN).
Industry: Sports

EMPLOYMENT HISTORY

• Software Engineer II

Description: complete Software Development Life Cycle: Analysis, Design, Deployment, Testing, Support, Bug fixing and Troubleshooting.

• Software Engineer October-2019 - March-2021

VFI SLK Global Services Pvt Ltd

• Software Engineer December-2017 - October-2019

Auro LED India Pvt Ltd

• Trainee Software Engineer July-2017 - November-2017

AcTouch Technologies India Pvt Ltd

EDUCATION

• Masters degree in Computers from Jawaharlal Nehru National College Of Engineering 2013 - 2016

LANGUAGES

• English - advanced

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