Akshay Kumar

Senior Systems Engineer

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Passionate Developer with good skills in Front end frameworks and looking forward to maintaining a position that offers professional challenges utilizing interpersonal skills, excellent time management and problem-solving skills.

Skills

Analytical Thinking, Debugging, Website Optimization, Multi-tasking capabilities

Technical Skills

Programming languages : JavaScript, TypeScript, Core Java, COBOL

Web Technologies : HTML5, CSS, SASS

Frameworks: Bootstrap, NextJS

Libraries: React JS

Architecture : Redux

Database : SQL , Mongo DB, DB2

Version Control : Git

Issue Tracker : Service Now , JIRA

Tools : Visual Studios , RAD , Data Studios , Eclipse , Rumba

Work History

2021-01 - Current

Senior Systems Engineer

Infosys Ltd, Pune, Maharashtra

Client: CVS-Aetna, USA
Domain: Healthcare Insurance
Project: Complaint and Appeals Tracking System

- Analyze daily service request ticket from business and provide resolution for those in stipulated timeframe.
- Understanding and debugging code (Full Stack) and providing necessary fix for proper functioning.
- Developing new components as per business requirements.
- Gathered client requirement, prepared multiple root cause analyses reports and prepared software requirement documents for funding approvals and estimates.

2019-04 - 2020-12	**Systems Engineer** Infosys Ltd., Pune, Maharashtra

Client: CVS-Aetna, USA
Domain: Healthcare Insurance
Project: Complaint and Appeals Tracking System

- Developed front end application for Complaint and Appeals Tracking System in React JS using Redux Architecture.
- Handled the data received from Micro Services and displaying in UI components.
- Revised, modularized and updated old code bases to modern development standards, reducing operating costs and improving functionality.
- Handled incident management and problem management activities.
- Documented technical workflows and knowledge for education of newly hired employees.

2018-12 - 2019-03	**Systems Engineer Trainee** Infosys Ltd., Mysore, Karnataka

Client: Infosys Internal

- Trained in Python & SQL as foundational training program in Infosys.
- Completed Core Training in Mainframe technologies, COBOL Programming using DB2 Database , CICS interface and developed cab booking app using CICS screens as interface and retrieving data from DB2 tables for display, while reporting transactions on flat file.

2018-01 - 2018-11	**Quality Assurance Engineer** Matrix Comsec, Vadodara, Gujrat

Client: Matrix Comsec
Domain: Security & Surveillance

- Functional and sanity testing of Matrix IP camera & Matrix Network Video Recorder consisting of features like video streaming with various codecs, integration with VMS, IVA events and playback.
- Functional and regression testing of VMS project modules like parking management, face detection and evidence management.
- PSD review, SRS review, providing effort estimation, test planning, testcase writing, testcase execution, testcase execution review, reporting bugs and tracking in JIRA.

Education

2014-08 - 2018-07	**Bachelor of Technology: Computer Science and Engineering** JECRC University - Jaipur
2013-04 - 2014-04	**Senior Secondary School: Non-Medical** Army Public School - Ferozepur, Punjab
2011-04 - 2012-03	**Secondary School** Army Public School - Ferozepur, Punjab

Languages

English, Hindi, Punjabi

Certifications

2019-05   Infosys Certified React Developer

2020-02   Infosys Certified Agile Developer

Interests

Web Development

Mobile Application Development

Full Stack Development