

Sanjay Verma

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<https://github.com/scsmmm22>

Profile

Software development professional driven to increase team effectiveness. Reduced cost of labour by 30% and office overhead by 10%.

Managed a 8-member cross-functional (product, engineering, support) team and coordinated with 2 business partners toward the successful launch of a Banking Software.

Proficient in Java and Agile/SCRUM methodology.

Experience

(SOFTWARE ENGINEER | NEWGEN SOFTWARE | JAN 2022- PRESENT)
(ON-SITE DEV| EQUITY BANK | JULY 2023- DEC2023)

- Automated the process of Joint Account Opening for a Bank by which the customer response rate increases by 15%.
- Implemented AO,CLOS, MSME,RLOS (Loan Origination System & Account Opening) and worked as Module Owner (Utilities /Web Services , Process Flow Design, Critical Functionality Development , Server & Database).
- Developed the workflow of Loan sanctioning process for an insurance company, along with integrating with their core Banking, and used web services for the exchange of data between the systems.
- Fixed bugs and added new features like Covenant Module using **Java** and **JavaScript**.
- Implemented the secure excel feature For the Loan Instalment Calculation from data of Core Banking. Here I used Kendo UI Mechanism between app server and client side and reduced the calculation time up to 80%.
- Successfully delivered the Loan Process to a leading bank in Nairobi during a 6-month onsite assignment,Resulted in a 70% increase in the bank's profit by streamlining their loan origination system.
- Implemented Micro Business Analysis System with Core banking data and data analysis tools using Web Services.
- Created Socket Utility Using java thread for Integrating Core Banking and other third party applications with Bank System .
- Created Socket Utility Using java thread for covenant monitoring & creating PDF (Converted XSLT to PDF using HTML,CSS & XML).

Education

Bachelor of Technology in Computer Science & Engineering | Madan Mohan Malviya University of Technological GKP | July 2018-June 2022 .

Skills & Abilities

Languages : Java (Core), JavaScript, Java EE (Java Beans, Applet, Servlet/JSP, JSF), C/C++ .

M Languages: : HTML/CSS , Bootstrap, XML, JSON.

Frameworks : Spring Boot, Hibernate , Node, React .

Databases : DBMS, Oracle, MySQL, MS SQL.

Projects

E-commerce site (front end)

- Web application to implement a mini e-commerce web
- Web site contains products page sign up login cart reset password logout pages. website is responsive
- Tech Used: HTML, CSS, Bootstrap
- Link: [https://scsmmm22.github.io/e-com. /](https://scsmmm22.github.io/e-com./)
- GitHub- <https://github.com/scsmmm22/e-com>

Model School (Full Stack Project)

- Full Stack project running on local server ...
- Tech Used: html, css , bootstrap, js , php , MYSQL, WAMP
- Link: <https://github.com/scsmmm22/model-school.git>

Training/Courses

- Certificate of Web Development, Machine Learning, Cyber Security Webinar
<https://github.com/scsmmm22/resume-certificates>
- Attained Internshala training program of web development certificate:
<https://trainings.internshala.com/certificate/preview/webdevelopment/coc/dashboard>
- Coding CP hacker Rank 4* in c/c++ .

Accomplishment

- Received Pinnacle Award from Newgen Software.
- Received Pinnacle Performance Award for Successful Go Live of EQ-RLOS Project.