Anisul Islam

Java Developer

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Software developer with over 3 years of experience designing and building scalable, high-performance, and secure web applications. Highly motivated and results-driven. competent in database management, web development, and Java programming. Knowledgeable about working in cross-functional teams to collect requirements, design solutions, and build sophisticated software solutions. Demonstrated proficiency in writing code that is clear, effective, and maintainable while conforming to coding standards. Strong analytical abilities, attention to detail, and the capacity for teamwork.

WORK EXPERIENCE

Java Developer | January 2023 – Present
Silverlake Axis, KL, Malaysia

- Using Java, Spring Framework, and Hibernate ORM to design and develop web apps, which increased application performance by 25%.
- Reduced development time by 30% by working with cross-functional teams to gather requirements and create solutions that address business goals.
- Increased application efficiency by 20% by implementing RESTful web services and using Java libraries to provide custom functions.
- Code was fixed and debugged, and application speed was improved, which led to a 10% positive change in user satisfaction.
- By upholding coding standards and maintaining code quality, all projects had 100% code coverage.

Senior Software Engineer | January 2022 – December 2022
Divergent Technologies Ltd, Dhaka, Bangladesh

- Managed a group of five developers, boosting team productivity by 40% and completing projects earlier than expected to boost client satisfaction by 25%.
- Developed and executed new services for the promotional SMS distribution system, which increased SMS delivery success rates by 50%.
- In order to notice server incidents 60% faster and manage them before they had a significant impact, new alerts were created using bash script for the purpose of monitoring application-servers. This allowed us to reduce downtime for important applications by 90%.
- Developed and implemented a new database design, which led to a 30% improvement in query performance and a 20% decrease in the use of server resources.
- Regularly reviewing the code and putting best practices into practice led to 100% code coverage and a 50% drop in bug reports.
- Customer retention increased by 20% as a result of cross-functional teams' collaboration in gathering requirements and developing solutions that address business demands.

Software Engineer | August 2020 – January 2022
Divergent Technologies Ltd, Dhaka, Bangladesh

- 60% improvement in the performance and delivery of the promotional SMS system led to a 50% rise in SMS delivery success rates and a 20% overall improvement in customer satisfaction.

- Client portal's backend and frontend optimization led to a 30% increase in load speed and an 80% drop-in bounce rates.
- A 95% customer retention rate and a 50% increase in recurring business were the results of modifying the code base to conform with client regulations.
- Regular code reviews and the application of best practices resulted in 100% code coverage and a 50% decrease in development time.
- Customer retention increased by 25% as a result of cross-functional teams' collaboration in gathering requirements and developing solutions that address business demands.

Senior Executive | December 2019 – April 2020
IT, MGH Group, Dhaka, Bangladesh

- SDLC was introduced, resulting in a 40% decrease in development time and a 20% improvement in software quality.
- Negotiated price and fees for the management of API services, which resulted in a 30% cost savings while guaranteeing the continuation and improvement of services, increasing customer satisfaction by 25%.
- overseen the adoption of cloud-based services, which cut IT infrastructure expenditures by 50% and increased system uptime by 30%.
- Regular performance reviews and training programs were carried out, which resulted in a 90% retention rate and a 40% boost in worker productivity.
- Designed and carried out a survey to gauge customer satisfaction, which had an 80% response rate and increased customer satisfaction by 25%.

Executive | May 2019 – December 2019
IT, MGH Group, Dhaka, Bangladesh

- Collaborated within a team-oriented environment to develop two software solutions that were customized for business needs, increasing customer satisfaction by 30%.
- System downtime was reduced by 25% as a result of the design and implementation of highly available, scalable, real-time, and secure systems utilized by more than 1000 clients.
- Following high-quality development criteria, solutions were delivered on time, within budget, with a 95% success rate, and with a 20% decrease in development expenses.
- Several REST and SOAP APIs were integrated in accordance with business requirements, increasing system performance by 40% and decreasing API response times by 50%.

EDUCATION

BRAC University, Dhaka, Bangladesh | September 2013 – August 2018
Bachelor of Engineering — Computer Science
- Relevant coursework: Object-Oriented Programming, Data Structures and Algorithms, Web Application Development, Database Management Systems.

SKILLS & OTHER

Programming languages: Java, Python, JavaScript, SQL

Frameworks and technologies: Spring Framework, Hibernate, Node.js, Express.js, jQuery

Development tools: Eclipse, IntelliJ IDEA, Git, Maven, Jenkins, JIRA

Database systems: MySQL, Oracle, MongoDB, TiDB

Software development methodologies: DSDM, Scrum, Waterfall

Other skills: Project management, team leadership, software testing, problem-solving, communication, time management

Activities: Swimming**,** Traveling**,** Working-out.