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| 9375678888 | testing@gmail.com | linkedin.com/in/ | github.com/proxiee |

**SUMMARY**

Highly motivated Junior Full Stack Developer with a strong academic background in Computer Science seeking a challenging role at Datamaxis. Proven ability in Core Java/J2EE, HTML/CSS, Jersey, SQL, and PL/SQL, with experience in Oracle databases. Eager to contribute to a dynamic team and leverage skills to deliver innovative solutions.

**EDUCATION**

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**EXPERIENCE**

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| --- | --- |
| **Example Company**  *Software Engineer* | **Example City, MI**  *2020-2023* |

*•* Developed and maintained 3 key features for a Java-based enterprise application using Core Java/J2EE, resulting in a 15% increase in user engagement.

*•* Improved database performance by 20% by optimizing SQL queries and implementing PL/SQL procedures in an Oracle database environment.

*•* Collaborated with cross-functional teams to design, develop, and deploy web applications using HTML, CSS, and Jersey RESTful APIs.

**PROJECTS**

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| --- | --- |
| **E-commerce Platform Development** | *2022* |

*•* Developed a scalable e-commerce platform using Core Java, Jersey REST APIs, and an Oracle database, processing over 1000 transactions per hour.

*•* Implemented a robust security system to protect sensitive user data, reducing security vulnerabilities by 10%.

*•* Improved website performance by 15% through front-end optimization using HTML and CSS, leading to increased user satisfaction.

**Inventory Management System** *2021* *•* Designed and implemented an inventory management system using Java, SQL, and PL/SQL, improving inventory accuracy by 8%.

*•* Reduced manual data entry by 25% through automation using Java and database triggers.

*•* Integrated the system with existing company databases through efficient data migration techniques.

**Data Analysis Dashboard** *2020* *•* Created an interactive data analysis dashboard using Angular and Typescript to visualize key business metrics.

*•* Improved data visualization and reporting, leading to a 10% increase in data-driven decision-making.*•* Integrated the dashboard with existing databases using SQL queries and API calls.

**SKILLS**

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