**sjdhfl;kjasdlj**

|  |  |  |  |
| --- | --- | --- | --- |
| 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 Datamixis. Proven ability in Core Java/J2EE, HTML/CSS, Jersey, SQL, PL/SQL, and Oracle Database. Eager to contribute to a dynamic team and leverage skills to deliver innovative solutions.

**EDUCATION**

|  |  |
| --- | --- |
| **sdhfkljsdahfjksha**  *jhdfjklhasjkhdfkljhasd* | **jhdkljfhkljshdfkj**  *hkdjhfsha* |

*•* hjksdfhkjshdfkjhasdjkfhkjasdhfkjasdhfkljsdhakfbksdjahfjksdh

**EXPERIENCE**

|  |  |
| --- | --- |
| **Example Company**  *Software Engineer* | **Example City, MI**  *2021-2023* |

*•* Developed and maintained 3 key features using Core Java/J2EE, resulting in a 15% increase in application performance.

*•* Improved database efficiency by 10% through optimized SQL queries and PL/SQL procedures for Oracle Database.

*•* Collaborated with cross-functional teams to implement new functionalities, consistently meeting deadlines.

**PROJECTS**

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

*•* Developed a robust e-commerce platform using Core Java/J2EE, Jersey RESTful services, and an Oracle database backend.

*•* Implemented a responsive user interface with HTML, CSS, and Javascript, enhancing user experience and driving a 20% increase in sales conversion rates.

*•* Successfully integrated a third-party payment gateway, resulting in a seamless and secure checkout process for customers.

**Data Analytics Dashboard** *2021* *•* Designed and developed a data analytics dashboard using Java, SQL, and HTML for visualizing key performance indicators.

*•* Improved data analysis efficiency by 25% through optimized query design and data processing techniques.*•* Presented findings to stakeholders, leading to data-driven decision making improving business operations by 10%.

**Inventory Management System** *2023* *•* Developed an inventory management system utilizing Core Java, Jersey, and an Oracle database, improving inventory accuracy by 15%.

*•* Implemented features for real-time tracking and reporting, enhancing stock control and reducing waste by 5%.*•* Integrated system with existing ERP software via SQL and PL/SQL, streamlining operations and improving data consistency.

**SKILLS**

**jksdfhjksadhfk:** hkjdfkjashdfjkhds