

Apolonia Estimable

Software Engineer

Profile

As a Software Engineer with over 3 years of professional experience, I have developed a strong background in software engineering, design, and development. I have worked on a variety of projects, from web applications to mobile apps, and have experience working in a variety of programming languages, such as C#, Java, and SQL. I have successfully implemented software engineering principles to develop efficient and reliable solutions, as well as tested and debugged code to ensure accuracy and stability. I have also worked with various database systems, such as MySQL and MongoDB, and have experience in developing database-driven applications. I am familiar with software design patterns and best practices, and I am highly motivated and committed to delivering the best possible solutions.

Employment History

Software Engineer II at Oracle, UT

Jan 2023 - Present

- Developed a bug-tracking tool that reduced reported incidents by 30% within 6 months. The tool featured a streamlined user interface and automated notifications to help users identify and resolve issues faster.
- Led a team of 5 developers to complete an API integration project for Oracle's cloud-based platform, resulting in a 25% reduction in time-to-market.
- Improved system performance by 20% through the implementation of a caching layer that dynamically optimized data requests. This enabled Oracle to provide faster response times to its customers.

Software Engineer I at Adobe, UT

Jul 2020 - Dec 2022

- Developed a new software feature for Adobe's Creative Cloud that allowed users to save time by automating processes, resulting in a 20% increase in productivity.
- Reduced the cost of maintenance of Adobe's UT-based software architecture by 25%, leading to savings of \$50,000 per year.
- Streamlined the development process of Adobe's UT-based software by creating a new workflow that reduced the launch time of products by 50%.

Education

Bachelor of Science in Software Engineering at Brigham Young University, Provo, UT

Aug 2016 - May 2020

Relevant Coursework: Programming in Java, Data Structures and Algorithms, Computer Architecture, Operating Systems, Software Engineering Fundamentals.

Certificates

Certified Ethical Hacker (CEH)

Aug 2021

Details

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Salt Lake City, UT

Links

[linkedin.com/in/apoloniaestimable](https://www.linkedin.com/in/apoloniaestimable)

Skills

Programming

Algorithms

Data Structures

Database Design

Software Architecture

Debugging/Troubleshooting

Version Control

Languages

English

Indonesian

Hobbies

Coding

Video Gaming

Photography